

TITLE V BLOCK GRANT APPLICATION
FORMS (1-21)
STATE: RI
APPLICATION YEAR: 2006

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APPLICATION FOR FEDERAL ASSISTANCE		2. DATE SUBMITTED 7/14/2005	APPLICANT IDENTIFIER DUNS#: 145310553
1. TYPE OF SUBMISSION:		3. DATE RECEIVED BY STATE	STATE APPLICATION IDENTIFIER 1131-504-00
Application <input type="checkbox"/> Construction <input checked="" type="checkbox"/> Non-Construction	Pre-application <input type="checkbox"/> Construction <input checked="" type="checkbox"/> Non-Construction	4. DATE RECEIVED BY FEDERAL AGENCY	FEDERAL IDENTIFIER 05-6000522
5. APPLICANT INFORMATION			
Legal Name: RHODE ISLAND DEPARTMENT OF HEALTH		Organizational Unit: DIVISION OF FAMILY HEALTH	
Address (give city, county, state and zip code) 3 CAPITOL HILL ROOM 302 PROVIDENCE , RI 02908 County:		Name and telephone number of the person to be contacted on matters involving this application (give area code) Name: WILLIAM HOLLINSHEAD, MD, MPH Tel Number: 1-401-2222312	
6. EMPLOYER IDENTIFICATION NUMBER (EIN): <div style="border: 1px solid black; padding: 2px; display: inline-block;">0</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">5</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">-</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">6</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">0</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">0</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">0</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">5</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">2</div>		7. TYPE OF APPLICANT: (Enter appropriate letter in box) A A. State H. Independent School District B. County I. State Controlled Institution of Higher Learning C. Municipality J. Private University D. Township K. Indian Tribe E. Interstate L. Individual F. Intermunicipality M. Profit Organization G. Special District N. Other (Specify)	
8. TYPE OF APPLICATION: <input type="checkbox"/> New <input checked="" type="checkbox"/> Continuation <input type="checkbox"/> Revision If Revision, enter appropriate letter(s) in box(es) <input type="checkbox"/> <input type="checkbox"/> A. Increase Award B. Decrease Award C. Increase Duration Decrease Duration Other (specify):		9 NAME OF FEDERAL AGENCY: Health Resources and Services Administration, Maternal and Child Health Bureau	
10. CATALOG OF FEDERAL DOMESTIC ASSISTANCE NUMBER: <div style="border: 1px solid black; padding: 2px; display: inline-block;">9</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">3</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">9</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">9</div> <div style="border: 1px solid black; padding: 2px; display: inline-block;">4</div> TITLE: Maternal and Child Health Services Block Grant		11. DESCRIPTIVE TITLE OF APPLICANT'S PROJECT: MATERNAL AND CHILD HEALTH SERVICES BLOCK GRANT	
12. AREAS AFFECTED BY PROJECT (cities, communities, states, etc.): STATEWIDE			
13. PROPOSED PROJECT:		14. CONGRESSIONAL DISTRICTS OF:	
Start Date: 10/01/2005	Ending Date: 09/30/2006	a. Applicant	b. Project
15. ESTIMATED FUNDING:		16. IS APPLICATION SUBJECT TO REVIEW BY STATE EXECUTIVE ORDER 12372 PROCESS?	
a. Federal	\$ <u>1,768,713.00</u>	a. YES, THIS PREAPPLICATION/APPLICATION WAS MADE AVAILABLE TO THE STATE EXECUTIVE ORDER 12372 PROCESS FOR REVIEW ON DATE: b. NO <input checked="" type="checkbox"/> PROGRAM IS NOT COVERED BY E.O. 12372 <input type="checkbox"/> OR PROGRAM HAS NOT BEEN SELECTED BY STATE FOR REVIEW	
b. Applicant	\$ <u>290,150.00</u>		
c. State	\$ <u>3,001,829.00</u>		
d. Local	\$ <u>0.00</u>		
e. Other	\$ <u>0.00</u>		
f. Program Income	\$ <u>5,685,269.00</u>		
g. TOTAL	\$ <u>10,745,961.00</u>	17. IS THE APPLICANT DELINQUENT ON ANY FEDERAL DEBT <input type="checkbox"/> Yes. If "Yes", attach an explanation <input checked="" type="checkbox"/> No	
18. TO THE BEST OF MY KNOWLEDGE AND BELIEF, ALL DATA IN THIS APPLICATION/PREAPPLICATION ARE TRUE AND CORRECT. THE DOCUMENT HAS BEEN DULY AUTHORIZED BY THE GOVERNING BODY OF THE APPLICANT AND THE APPLICANT WILL COMPLY BY THE ATTACHED ASSURANCES IF THE ASSISTANCE IS AWARDED.			
a. Typed Name of Authorized Representative WAYNE FARRINGTON		b. Title CHIEF OPERATIVE OFFICER	c. Telephone Number 1-401-2222228
d. Signature of Authorized Representative		e. Date Signed	

FORM 2
MCH BUDGET DETAILS FOR FY 2006

[Secs. 504 (d) and 505(a)(3)(4)]

STATE: RI

1. FEDERAL ALLOCATION

(Item 15a of the Application Face Sheet [SF 424])
Of the Federal Allocation (1 above), the amount earmarked for:

\$ 1,768,713

A.Preventive and primary care for children:

\$ 560,698 (31.7 %)

B.Children with special health care needs:

\$ 666,271 (37.67 %)

(If either A or B is less than 30%, a waiver request must accompany the application)[Sec. 505(a)(3)]

C.Title V administrative costs:

\$ 100,114 (5.66 %)

(The above figure cannot be more than 10%)[Sec. 504(d)]

2. UNOBLIGATED BALANCE (Item 15b of SF 424)

\$ 290,150

3. STATE MCH FUNDS (Item 15c of the SF 424)

\$ 3,001,829

4. LOCAL MCH FUNDS (Item 15d of SF 424)

\$ 0

5. OTHER FUNDS (Item 15e of SF 424)

\$ 0

6. PROGRAM INCOME (Item 15f of SF 424)

\$ 5,685,269

7. TOTAL STATE MATCH (Lines 3 through 6)

(Below is your State's FY 1989 Maintenance of Effort Amount)

\$ 1,875,000

\$ 8,687,098

8. FEDERAL-STATE TITLE V BLOCK GRANT PARTNERSHIP (SUBTOTAL)

(Total lines 1 through 6. Same as line 15g of SF 424)

\$ 10,745,961

9. OTHER FEDERAL FUNDS

(Funds under the control of the person responsible for the administration of the Title V program)

a. SPRANS: \$ 286,322

b. SSDI: \$ 64,286

c. CISS: \$ 0

d. Abstinence Education: \$ 209,131

e. Healthy Start: \$ 19,679,256

f. EMSC: \$ 0

g. WIC: \$ 0

h. AIDS: \$ 0

i. CDC: \$ 4,308,969

j. Education: \$ 0

k. Other: \$ 0

HSRA \$ 980,243

Medicaid Match \$ 1,246,044

TITLE X \$ 1,180,836

10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds under item 9)

\$ 27,955,087

11. STATE MCH BUDGET TOTAL

(Partnership subtotal + Other Federal MCH Funds subtotal)

\$ 38,701,048

FORM NOTES FOR FORM 2
None
FIELD LEVEL NOTES
None

FORM 3
STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506(a)(1-3)]

STATE: RI

	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation (Line1, Form 2)	\$ 1,790,611	\$ 2,447,361	\$ 1,768,713	\$ 0	\$ 1,768,713	\$ 0
2. Unobligated Balance (Line2, Form 2)	\$ 175,000	\$ 523,720	\$ 262,026	\$ 0	\$ 290,150	\$ 0
3. State Funds (Line3, Form 2)	\$ 7,014,844	\$ 9,313,074	\$ 6,936,010	\$ 0	\$ 3,001,829	\$ 0
4. Local MCH Funds (Line4, Form 2)	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
5. Other Funds (Line5, Form 2)	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
6. Program Income (Line6, Form 2)	\$ 7,140,306	\$ 3,867,464	\$ 5,723,009	\$ 0	\$ 5,685,269	\$ 0
7. Subtotal (Line8, Form 2)	\$ 16,120,761	\$ 16,151,619	\$ 14,689,758	\$ 0	\$ 10,745,961	\$ 0
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
8. Other Federal Funds (Line10, Form 2)	\$ 26,745,904	\$ 31,748,830	\$ 30,848,458	\$ 0	\$ 27,955,087	\$ 0
9. Total (Line11, Form 2)	\$ 42,866,665	\$ 47,900,449	\$ 45,538,216	\$ 0	\$ 38,701,048	\$ 0
(STATE MCH BUDGET TOTAL)						

FORM 3
STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506(a)(1-3)]

STATE: RI

	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation <i>(Line1, Form 2)</i>	\$ 1,739,885	\$ 1,756,255	\$ 1,739,885	\$ 1,939,869	\$ 1,738,380	\$ 2,202,689
2. Unobligated Balance <i>(Line2, Form 2)</i>	\$ 143,835	\$ 1,136,861	\$ 150,000	\$ 974,212	\$ 221,398	\$ 1,073,892
3. State Funds <i>(Line3, Form 2)</i>	\$ 6,842,191	\$ 8,532,185	\$ 8,047,758	\$ 6,818,017	\$ 8,868,261	\$ 9,335,723
4. Local MCH Funds <i>(Line4, Form 2)</i>	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
5. Other Funds <i>(Line5, Form 2)</i>	\$ 399,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
6. Program Income <i>(Line6, Form 2)</i>	\$ 5,270,897	\$ 5,482,541	\$ 5,189,452	\$ 5,610,908	\$ 6,201,132	\$ 3,758,704
7. Subtotal <i>(Line8, Form 2)</i>	\$ 14,395,808	\$ 16,907,842	\$ 15,127,095	\$ 15,343,006	\$ 17,029,171	\$ 16,371,008
(THE FEDERAL-STATE TITLE BLOCK GRANT PARTNERSHIP)						
8. Other Federal Funds <i>(Line10, Form 2)</i>	\$ 22,394,006	\$ 22,394,006	\$ 22,340,828	\$ 23,020,217	\$ 25,487,833	\$ 27,286,098
9. Total <i>(Line11, Form 2)</i>	\$ 36,789,814	\$ 39,301,848	\$ 37,467,923	\$ 38,363,223	\$ 42,517,004	\$ 43,657,106
(STATE MCH BUDGET TOTAL)						

FORM NOTES FOR FORM 3

None

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: FedAllocExpended
Row Name: Federal Allocation
Column Name: Expended
Year: 2003
Field Note:
See Form 3 Note.
2. **Section Number:** Main
Field Name: FedAllocExpended
Row Name: Federal Allocation
Column Name: Expended
Year: 2004
Field Note:
Our expenditures for FY2004 increased from the amount budgeted to expended on Form #3 because of our unobligated balance from FY2003 Most of the expenditures for FY2004 were for services for children with special needs. The division relies on this prior year balance to fund new initiatives and unplanned expenditures.
3. **Section Number:** Main
Field Name: UnobligatedBalanceExpended
Row Name: Unobligated Balance
Column Name: Expended
Year: 2003
Field Note:
See Form 3 Note.
4. **Section Number:** Main
Field Name: UnobligatedBalanceExpended
Row Name: Unobligated Balance
Column Name: Expended
Year: 2004
Field Note:
FY2004 unobligated balance is higher than estimated because of significant carryforward from FY2003.
5. **Section Number:** Main
Field Name: StateMCHFundsExpended
Row Name: State Funds
Column Name: Expended
Year: 2004
Field Note:
Most of the expenditures for FY2004 were for services for Children with Special Health Care Needs.
6. **Section Number:** Main
Field Name: ProgramIncomeExpended
Row Name: Program Income
Column Name: Expended
Year: 2003
Field Note:
See Form 3 Note.
7. **Section Number:** Main
Field Name: ProgramIncomeExpended
Row Name: Program Income
Column Name: Expended
Year: 2004
Field Note:
Expenditures from Program Incomes decreased significantly due to national vaccines shortage. The Division could not purchase the anticipated amount of vaccines.
8. **Section Number:** Main
Field Name: OtherFedFundsExpended
Row Name: Other Federal Funds
Column Name: Expended
Year: 2004
Field Note:
Almost \$5,000,000.00 in EI and WIC, were inadvertently not included in last year budget.

FORM 4

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: RI

	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Federal-State MCH Block Grant Partnership						
a. Pregnant Women	\$ 585,818	\$ 910,457	\$ 723,443	\$ 0	\$ 990,052	\$ 0
b. Infants < 1 year old	\$ 5,435,448	\$ 2,623,154	\$ 6,064,613	\$ 0	\$ 2,866,049	\$ 0
c. Children 1 to 22 years old	\$ 2,600,859	\$ 3,629,973	\$ 2,370,680	\$ 0	\$ 4,191,032	\$ 0
d. Children with Special Healthcare Needs	\$ 7,355,387	\$ 8,761,310	\$ 5,401,124	\$ 0	\$ 2,528,303	\$ 0
e. Others	\$ 0	\$ 61,375	\$ 0	\$ 0	\$ 49,196	\$ 0
f. Administration	\$ 143,249	\$ 165,350	\$ 129,898	\$ 0	\$ 121,329	\$ 0
g. SUBTOTAL	\$ 16,120,761	\$ 16,151,619	\$ 14,689,758	\$ 0	\$ 10,745,961	\$ 0
II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).						
a. SPRANS	\$ 568,226		\$ 508,071		\$ 286,322	
b. SSDI	\$ 98,286		\$ 121,611		\$ 64,286	
c. CISS	\$ 0		\$ 0		\$ 0	
d. Abstinence Education	\$ 129,592		\$ 208,881		\$ 209,131	
e. Healthy Start	\$ 0		\$ 0		\$ 19,679,256	
f. EMSC	\$ 0		\$ 0		\$ 0	
g. WIC	\$ 17,631,176		\$ 19,517,000		\$ 0	
h. AIDS	\$ 0		\$ 0		\$ 0	
i. CDC	\$ 3,899,626		\$ 4,432,764		\$ 4,308,969	
j. Education	\$ 2,438,710		\$ 3,848,705		\$ 0	
k. Other						
HSRA	\$ 0		\$ 0		\$ 980,243	
Medicaid Match	\$ 0		\$ 0		\$ 1,246,044	
TITLE X	\$ 0		\$ 1,254,260		\$ 1,180,836	
HRSA	\$ 705,199		\$ 957,166		\$ 0	
Title X	\$ 1,275,089		\$ 0		\$ 0	
III. SUBTOTAL	\$ 26,745,904		\$ 30,848,458		\$ 27,955,087	

FORM 4

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: RI

	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Federal-State MCH Block Grant Partnership						
a. Pregnant Women	\$ 651,743	\$ 628,391	\$ 660,182	\$ 637,956	\$ 651,853	\$ 570,999
b. Infants < 1 year old	\$ 3,546,430	\$ 4,789,382	\$ 3,328,285	\$ 3,738,554	\$ 4,812,251	\$ 3,544,387
c. Children 1 to 22 years old	\$ 3,242,272	\$ 2,919,855	\$ 3,192,332	\$ 3,150,118	\$ 3,158,992	\$ 2,912,390
d. Children with Special Healthcare Needs	\$ 6,789,523	\$ 8,396,323	\$ 7,793,186	\$ 7,694,186	\$ 8,225,023	\$ 9,229,034
e. Others	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
f. Administration	\$ 165,840	\$ 173,891	\$ 153,110	\$ 122,192	\$ 181,052	\$ 114,198
g. SUBTOTAL	\$ 14,395,808	\$ 16,907,842	\$ 15,127,095	\$ 15,343,006	\$ 17,029,171	\$ 16,371,008
II. Other Federal Funds (under the control of the person responsible for administration of the Title V program).						
a. SPRANS	\$ 0		\$ 350,260		\$ 303,452	
b. SSDI	\$ 89,153		\$ 103,643		\$ 105,712	
c. CISS	\$ 0		\$ 0		\$ 0	
d. Abstinence Education	\$ 129,592		\$ 129,592		\$ 129,592	
e. Healthy Start	\$ 0		\$ 0		\$ 0	
f. EMSC	\$ 0		\$ 0		\$ 0	
g. WIC	\$ 16,659,764		\$ 16,502,864		\$ 17,903,569	
h. AIDS	\$ 0		\$ 0		\$ 0	
i. CDC	\$ 2,345,242		\$ 2,586,952		\$ 3,482,584	
j. Education	\$ 2,082,435		\$ 1,740,134		\$ 2,182,424	
k. Other						
HRSA	\$ 405,590		\$ 391,152		\$ 656,705	
Title X	\$ 682,230		\$ 536,231		\$ 723,795	
III. SUBTOTAL	\$ 22,394,006		\$ 22,340,828		\$ 25,487,833	

FORM NOTES FOR FORM 4

None

FIELD LEVEL NOTES

1. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: PregWomenExpended
Row Name: Pregnant Women
Column Name: Expended
Year: 2003
Field Note:
See note.
2. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: PregWomenExpended
Row Name: Pregnant Women
Column Name: Expended
Year: 2004
Field Note:
Portion of the unobligated balance from previous year was invested in pregnant women.
3. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: Children_0_1Expended
Row Name: Infants <1 year old
Column Name: Expended
Year: 2003
Field Note:
See note.
4. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: Children_0_1Expended
Row Name: Infants <1 year old
Column Name: Expended
Year: 2004
Field Note:
Fewer resources were expended in infants due to major investments in Children Preventive Services and CSHCN investments.
5. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: Children_1_22Expended
Row Name: Children 1 to 22 years old
Column Name: Expended
Year: 2004
Field Note:
Unobligated balance from previous year was invested in Children preventive services.
6. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: CSHCNExpended
Row Name: CSHCN
Column Name: Expended
Year: 2003
Field Note:
See note.
7. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: CSHCNExpended
Row Name: CSHCN
Column Name: Expended
Year: 2004
Field Note:
portion of the unobligated balance was invested in CSHCN
8. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: AllOthersExpended
Row Name: All Others
Column Name: Expended
Year: 2004
Field Note:
Small investments were made in young male population in the Men to be program
9. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: AdminExpended
Row Name: Administration
Column Name: Expended
Year: 2003
Field Note:
See note.
10. **Section Number:** I. Federal-State MCH Block Grant Partnership
Field Name: AdminExpended
Row Name: Administration
Column Name: Expended
Year: 2004
Field Note:
A portion of the unobligated balance was invested in better administrative systems.

FORM 5
STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: RI

TYPE OF SERVICE	FY 2004		FY 2005		FY 2006	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 2,459,381	\$ 1,338,243	\$ 1,328,515	\$ 0	\$ 691,427	\$ 0
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 502,314	\$ 2,346,394	\$ 482,631	\$ 0	\$ 1,369,921	\$ 0
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 7,852,933	\$ 5,290,819	\$ 7,391,122	\$ 0	\$ 4,248,380	\$ 0
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 5,306,133	\$ 7,176,163	\$ 5,487,490	\$ 0	\$ 4,436,233	\$ 0
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 16,120,761	\$ 16,151,619	\$ 14,689,758	\$ 0	\$ 10,745,961	\$ 0

FORM 5
STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: RI

TYPE OF SERVICE	FY 2001		FY 2002		FY 2003	
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 3,031,045	\$ 3,489,033	\$ 3,256,831	\$ 3,062,138	\$ 3,329,782	\$ 3,495,281
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$ 580,061	\$ 615,831	\$ 538,695	\$ 513,449	\$ 551,982	\$ 552,115
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 6,313,088	\$ 7,215,842	\$ 6,858,821	\$ 7,011,285	\$ 7,359,661	\$ 6,912,851
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$ 4,471,614	\$ 5,587,136	\$ 4,472,748	\$ 4,756,134	\$ 5,787,746	\$ 5,410,761
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$ 14,395,808	\$ 16,907,842	\$ 15,127,095	\$ 15,343,006	\$ 17,029,171	\$ 16,371,008

FORM NOTES FOR FORM 5

None

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: DirectHCExpended
Row Name: Direct Health Care Services
Column Name: Expended
Year: 2004
Field Note:
Investments moved away from Direct Services to Enabling and Infrastructure building services
2. **Section Number:** Main
Field Name: EnablingExpended
Row Name: Enabling Services
Column Name: Expended
Year: 2004
Field Note:
Investments moved away from Direct Services to Enabling and Infrastructure building services
3. **Section Number:** Main
Field Name: PopBasedExpended
Row Name: Population-Based Services
Column Name: Expended
Year: 2004
Field Note:
Due to National Vaccines shortage the Division could not purchase the expected amount of vaccines.
4. **Section Number:** Main
Field Name: InfrastrBuildExpended
Row Name: Infrastructure Building Services
Column Name: Expended
Year: 2004
Field Note:
Investments moved away from Direct Services to Enabling and Infrastructure building services

FORM 6						
NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED						
<small>Sect. 506(a)(2)(B)(iii)</small>						
STATE: RI						
Total Births by Occurrence: <u>13,582</u>				Reporting Year: 2004		
Type of Screening Tests	(A) Receiving at least one Screen (1)		(B) No. of Presumptive Positive Screens	(C) No. Confirmed Cases (2)	(D) Needing Treatment that Received Treatment(3)	
	No.	%			No.	%
Phenylketonuria	<u>13,521</u>	<u>99.6</u>	<u>27</u>	<u>2</u>	<u>2</u>	<u>100</u>
Congenital Hypothyroidism	<u>13,521</u>	<u>99.6</u>	<u>198</u>	<u>9</u>	<u>9</u>	<u>100</u>
Galactosemia	<u>13,521</u>	<u>99.6</u>	<u>6</u>	<u>1</u>	<u>1</u>	<u>100</u>
Sickle Cell Disease	<u>13,521</u>	<u>99.6</u>	<u>4</u>	<u>4</u>	<u>4</u>	<u>100</u>
Other Screening (Specify)						
Biotinidase Deficiency	<u>13,521</u>	<u>99.6</u>	<u>2</u>	<u>1</u>	<u>1</u>	<u>100</u>
Homocystinuria	<u>13,521</u>	<u>99.6</u>	<u>22</u>	<u>0</u>	<u>0</u>	
Congenital Adrenal Hyperplasia (CAH)	<u>13,521</u>	<u>99.6</u>	<u>35</u>	<u>2</u>	<u>2</u>	<u>100</u>
Maple Syrup Urine Disease (MSUD)	<u>13,521</u>	<u>99.6</u>	<u>12</u>	<u>0</u>	<u>0</u>	
Medium Chain AcylCo-A Dehydrogenase (MCAD)	<u>13,521</u>	<u>99.6</u>	<u>1</u>	<u>0</u>	<u>0</u>	
Hemoglobinopathies [Non Sickling]	<u>13,521</u>	<u>99.6</u>	<u>8</u>	<u>3</u>	<u>3</u>	<u>100</u>
Screening Programs for Older Children & Women (Specify Tests by name)						
(1) Use occurrent births as denominator.						
(2) Report only those from resident births.						
(3) Use number of confirmed cases as denominator.						

FORM NOTES FOR FORM 6

2004: Column B indicates the number of initial presumptive positive screens in 2004 for each condition. In previous years, only the presumptive positive numbers for confirmed cases were reported.

Hemoglobinopathies [non sickling]: Five [5] presumptive positive cases await confirmatory testing results.

FIELD LEVEL NOTES

1. **Section Number:** Main
Field Name: SickCellDisease_Presumptive
Row Name: SickCellDisease
Column Name: Presumptive positive screens
Year: 2006
Field Note:
2004: The number of presumptive positive screens and confirmed cases for Sickle Cell Disease is correct.
2. **Section Number:** Main
Field Name: SickCellDisease_Confirmed
Row Name: SickCellDisease
Column Name: Confirmed Cases
Year: 2006
Field Note:
2004: The number of presumptive positive screens and confirmed cases for Sickle Cell Disease is correct.
3. **Section Number:** Other Screening Types
Field Name: Other
Row Name: All Rows
Column Name: All Columns
Year: 2006
Field Note:
2004: Five [5] presumptive, positive, non-sickling hemoglobinopathies awaiting confirmatory testing results.

FORM 7
NUMBER OF INDIVIDUALS SERVED (UNDUPLICATED) UNDER TITLE V
(BY CLASS OF INDIVIDUALS AND PERCENT OF HEALTH COVERAGE)

[Sec. 506(a)(2)(A)(i-ii)]

STATE: RI

Reporting Year: 2004

Types of Individuals Served	TITLE V	PRIMARY SOURCES OF COVERAGE				
	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %
Pregnant Women	5,536	70.3		7.4	22.3	
Infants < 1 year old	13,582	41.1		57.5	0.8	0.5
Children 1 to 22 years old	47,572	37.8		49.6	7.6	5.0
Children with Special Healthcare Needs	7,377	52.4		42.9	4.7	0.0
Others	18,937	59.8		18.2	22.0	0.0
TOTAL	93,004					

FORM NOTES FOR FORM 7

Data are estimated and reflect calendar year. Unduplicated count is not yet possible.

'Other' in column A, includes Family Planning Services provided to non pregnant women aged 23 and older as well as services provided to adults by Family Resources Counselors.

Title XXI is part of Rhode Island's extended Medicaid/Rlte Care Plan and serves children aged 8-18.
Title V program data do not capture Title XXI as a separate category, rather those who are covered by Title XXI are included in the Rlte Care data.

FIELD LEVEL NOTES

None

FORM 8
DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE
XIX
(BY RACE AND ETHNICITY)
[SEC. 506(A)(2)(C-D)]
STATE: RI

Reporting Year: 2004

I. UNDUPLICATED COUNT BY RACE

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown
DELIVERIES								
Total Deliveries in State	13,582	11,487	1,183	166	561	0	0	185
Title V Served	13,582	11,487	1,183	166	561	0	0	185
Eligible for Title XIX	5,588	4,328	803	114	242	0	0	101
INFANTS								
Total Infants in State	12,818	10,780	1,172	157	536	0	0	173
Title V Served	12,309	10,308	1,148	157	527	0	0	169
Eligible for Title XIX	5,478	4,228	796	113	241	0	0	100

II. UNDUPLICATED COUNT BY ETHNICITY

				HISPANIC OR LATINO (Sub-categories by country or area of origin)				
	(A) Total NOT Hispanic or Latino	(B) Total Hispanic or Latino	(C) Ethnicity Not Reported	(B.1) Mexican	(B.2) Cuban	(B.3) Puerto Rican	(B.4) Central and South American	(B.5) Other and Unknown
DELIVERIES								
Total Deliveries in State	9,135	2,448	1,999	181	14	690	1,459	104
Title V Served	9,135	2,448	1,999	181	14	690	1,459	104
Eligible for Title XIX	3,062	1,908	618	139	9	545	1,137	78
INFANTS								
Total Infants in State	8,616	2,426	1,776	191	12	676	1,449	98
Title V Served	8,128	2,408	1,773	177	12	672	1,449	98
Eligible for Title XIX	2,982	1,893	603	139	9	536	1,132	77

FORM NOTES FOR FORM 8

2004: Since out-of-state birth data is not yet available, data reported in 'Total Infants in State', part I & II, reflect an estimate of resident births by race and ethnicity. Approximately 450-520 resident births occur out-of-state and insurance status is seldom reported on these births. Therefore, 'TITLE V SERVED' and 'ELIGIBLE FOR XIX' , reflected only resident births born in Rhode Island.

FIELD LEVEL NOTES

None

FORM 9
STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM
[SECS. 505(A)(E) AND 509(A)(8)]
STATE: RI

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number	(800) 942-7434	(800) 942-7434	(800) 942-7434	(800) 942-7434	(800) 942-7434
2. State MCH Toll-Free "Hotline" Name	Family Health Information Line	Family Health Information Line	Family Health Information Line	Family Health Information Line	Family Health Information Line
3. Name of Contact Person for State MCH "Hotline"	Andrea Bagnall-Degos	Laurie Petrone	Laurie Petrone	Laurie Petrone	Laurie Petrone
4. Contact Person's Telephone Number	(401) 222-4614	(401) 222-5985	(401) 222-5985	(401) 222-5985	(401) 222-5985
5. Number of calls received on the State MCH "Hotline" this reporting period	0		29,709	3,425	4,533

FORM 9
STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL)
[SECS. 505(A)(E) AND 509(A)(8)]
STATE: RI

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number					
2. State MCH Toll-Free "Hotline" Name					
3. Name of Contact Person for State MCH "Hotline"					
4. Contact Person's Telephone Number					
5. Number of calls received on the State MCH "Hotline" this reporting period	0	0	0	0	0

FORM NOTES FOR FORM 9

None

FIELD LEVEL NOTES**1. Section Number:** Main

Field Name: calls_2

Row Name: Number of calls received On the State MCH Hotline This reporting period

Column Name: FY

Year: 2004

Field Note:

Calendar year 2004 saw 3,713 regular calls to the MCH Hotline. Of the 3,713 calls, 614 [16.5%] were in Spanish.
An additional 25,996 calls were received between 10/6/2004 and 12/31/2004 as result of Flu vaccine shortage.

FORM 10
TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT
STATE PROFILE FOR FY 2006
[SEC. 506(A)(1)]
STATE: RI

1. State MCH Administration:
(max 2500 characters)

Block Grant Funds

2. Federal Allocation (Line 1, Form 2)	\$ 1,768,713
3. Unobligated balance (Line 2, Form 2)	\$ 290,150
4. State Funds (Line 3, Form 2)	\$ 3,001,829
5. Local MCH Funds (Line 4, Form 2)	\$ 0
6. Other Funds (Line 5, Form 2)	\$ 0
7. Program Income (Line 6, Form 2)	\$ 5,685,269
8. Total Federal-State Partnership (Line 8, Form 2)	\$ 10,745,961

9. Most significant providers receiving MCH funds:

10. Individuals served by the Title V Program (Col. A, Form 7)

a. Pregnant Women	5,536
b. Infants < 1 year old	13,582
c. Children 1 to 22 years old	47,572
d. CSHCN	7,377
e. Others	18,937

11. Statewide Initiatives and Partnerships:

a. Direct Medical Care and Enabling Services:
(max 2500 characters)

b. Population-Based Services:
(max 2500 characters)

c. Infrastructure Building Services:
(max 2500 characters)

12. The primary Title V Program contact person:

Name	_____
Title	_____
Address	_____
City	_____
State	_____
Zip	_____
Phone	_____
Fax	_____
Email	_____
Web	_____

13. The children with special health care needs (CSHCN) contact person:

Name	_____
Title	_____
Address	_____
City	_____
State	_____
Zip	_____
Phone	_____
Fax	_____
Email	_____
Web	_____

FORM NOTES FOR FORM 10

None

FIELD LEVEL NOTES

None

FORM 11
TRACKING PERFORMANCE MEASURES
[SECS 485 (2)(2)(B)(iii) AND 486 (A)(2)(A)(iii)]
STATE: RI

PERFORMANCE MEASURE # 01

The percent of newborns who are screened and confirmed with condition(s) mandated by their State-sponsored newborn screening programs (e.g. phenylketonuria and hemoglobinopathies) who receive appropriate follow up as defined by their State.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				99.2	99.2
Annual Indicator			100.0	100.0	100.0
Numerator			21	26	22
Denominator			21	26	22
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	99.5	99.5	99.5	99.6	99.6
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 02

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				68.6	68.6
Annual Indicator			68.6	68.6	68.6
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	68.6	70	70	70	70
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 03

The percent of children with special health care needs age 0 to 18 who receive coordinated, ongoing, comprehensive care within a medical home. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				53.9	53.9
Annual Indicator			53.9	53.9	53.9
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	53.9	55.2	55.2	55.2	55.2
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 04

The percent of children with special health care needs age 0 to 18 whose families have adequate private and/or public insurance to pay for the services they need. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				68.9	68.9
Annual Indicator			68.9	68.9	68.9
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	68.9	70.2	70.2	70.2	70.2
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 05

Percent of children with special health care needs age 0 to 18 whose families report the community-based service systems are organized so they can use them easily. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				78.8	78.8
Annual Indicator			78.8	78.8	78.8
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	78.8	80	80	80	80
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 06

The percentage of youth with special health care needs who received the services necessary to make transition to all aspects of adult life. (CSHCN Survey)

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective				5.8	5.8
Annual Indicator			5.8	5.8	5.8
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	5.8	6.4	6.4	6.4	6.4
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 07

Percent of 19 to 35 month olds who have received full schedule of age appropriate immunizations against Measles, Mumps, Rubella, Polio, Diphtheria, Tetanus, Pertussis, Haemophilus Influenza, and Hepatitis B.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	81	81.4	81.9	85.5	87.7
Annual Indicator	80.5	81.7	84.5	85.2	88.0
Numerator	10,141	10,101	10,561	10,829	11,280
Denominator	12,598	12,364	12,498	12,710	12,818
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	86.5	86.5	86.5	87	87
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 08

The rate of birth (per 1,000) for teenagers aged 15 through 17 years.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	20	19.2	21.5	21.3	21
Annual Indicator	21.6	21.5	19.8	19.6	18.0
Numerator	415	424	391	386	356
Denominator	19,198	19,730	19,730	19,730	19,730
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	20.5	20.2	20	20	20
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

PERFORMANCE MEASURE # 09

Percent of third grade children who have received protective sealants on at least one permanent molar tooth.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	50.5	50.7	51	51.5	51.7
Annual Indicator	47.6	49.4	44.8	48.5	56.7
Numerator	6,628	7,226	6,553	7,094	8,301
Denominator	13,924	14,628	14,628	14,628	14,628
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	51.9	52	52.2	52.4	52.4
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 10

The rate of deaths to children aged 14 years and younger caused by motor vehicle crashes per 100,000 children.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	1	1	1	1	1.5
Annual Indicator	0.5	1.0	1.5	2.1	0.0
Numerator	1	2	3	4	0
Denominator	194,971	194,965	194,965	194,965	186,874
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	1.5	1.5	1.5	1.5	1.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 11

Percentage of mothers who breastfeed their infants at hospital discharge.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	60.2	60.5	60.7	60.7	61
Annual Indicator	56.5	57.0	57.7	57.6	56.4
Numerator	6,831	6,956	7,189	7,295	6,945
Denominator	12,090	12,213	12,459	12,662	12,324
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	61	61.3	61.3	61.3	61.3
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 12

Percentage of newborns who have been screened for hearing before hospital discharge.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	100	99.7	99.3	99.3	99.3
Annual Indicator	99.7	99.3	99.4	99.6	99.6
Numerator	13,140	13,134	13,421	13,705	13,468
Denominator	13,180	13,232	13,498	13,763	13,521
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	99.5	99.5	99.5	99.6	99.6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 13

Percent of children without health insurance.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	5	5	5	4.7	4.7
Annual Indicator	3.8	4.5	4.7	5.2	5.6
Numerator	9,417	11,152	11,648	12,890	13,878
Denominator	247,822	247,822	247,822	247,822	247,822
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	5.4	5.6	5.6	5.7	5.7
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 14

Percent of potentially Medicaid-eligible children who have received a service paid by the Medicaid Program.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	85	87	86.7	86.9	86.5
Annual Indicator	80.8	86.7	88.8	86.5	85.9
Numerator	79,738	84,485	87,218	89,628	91,638
Denominator	98,738	97,485	98,218	103,628	106,638
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	86.5	86.9	86.9	86.9	86.9
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 15

The percent of very low birth weight infants among all live births.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	<u>1</u>	<u>1</u>	<u>1.2</u>	<u>1.5</u>	<u>1.5</u>
Annual Indicator	<u>1.6</u>	<u>1.5</u>	<u>1.8</u>	<u>1.8</u>	<u>1.5</u>
Numerator	<u>194</u>	<u>193</u>	<u>229</u>	<u>238</u>	<u>186</u>
Denominator	<u>12,498</u>	<u>12,710</u>	<u>12,895</u>	<u>13,200</u>	<u>12,309</u>
Is the Data Provisional or Final?				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	<u>1.5</u>	<u>1.5</u>	<u>1.5</u>	<u>1.3</u>	<u>1.3</u>
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 16

The rate (per 100,000) of suicide deaths among youths aged 15 through 19.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	<u>4.1</u>	<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>
Annual Indicator	<u>8.0</u>	<u>5.3</u>	<u>2.7</u>	<u>2.7</u>	<u>8.0</u>
Numerator	<u>6</u>	<u>4</u>	<u>2</u>	<u>2</u>	<u>6</u>
Denominator	<u>75,445</u>	<u>75,445</u>	<u>75,445</u>	<u>75,445</u>	<u>75,445</u>
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>	<u>4</u>
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 17

Percent of very low birth weight infants delivered at facilities for high-risk deliveries and neonates.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	98	93.8	93.2	93.2	93.5
Annual Indicator	96.3	92.5	96.0	96.1	93.0
Numerator	181	173	214	219	173
Denominator	188	187	223	228	186
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	93.5	94.2	94.2	94.2	94.2
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

PERFORMANCE MEASURE # 18

Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	92	92.9	91.3	91.5	91.8
Annual Indicator	90.9	91.3	89.6	90.8	90.0
Numerator	10,765	10,842	10,685	10,534	10,328
Denominator	11,844	11,869	11,919	11,604	11,479
Is the Data Provisional or Final?				Final	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	90.2	90.4	90.4	90.6	90.6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 1

Percent of children in child care, aged 19 months or older, who are up-to-date on their immunizations

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	91	91	91	91.2	91.2
Annual Indicator	87.5	89.4	89.9	89.6	90.1
Numerator	12,130	12,680	12,657	11,871	12,595
Denominator	13,863	14,183	14,083	13,250	13,977
Is the Data Provisional or Final?				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	91.3	91.5	91.5	91.5	91.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 2

Percent of students in schools with health centers who are enrolled in school-based health centers

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	55.0	56.2	56.9	47.2	47.9
Annual Indicator	48.4	56.8	60.5	45.7	45.5
Numerator	3,981	4,929	5,189	4,093	4,202
Denominator	8,228	8,677	8,575	8,959	9,235
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	49	49.3	49.5	49.5	49.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 3

The proportion of pregnant women who receive an alpha-fetoprotein (AFP) test

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	51	51	51.5	51.8	52
Annual Indicator	47.4	48.7	50.7	54.3	58.3
Numerator	8,375	8,642	9,166	10,151	10,150
Denominator	17,674	17,763	18,076	18,705	17,408
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	52	52.2	52.2	52.2	52.2
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 4

Percent of pregnant women in at-risk population subgroups who received prenatal care beginning in the first trimester. (Data presented are for African Americans only)

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	90.0	90.7	85.5	85.5	85.7
Annual Indicator	86.1	84.6	79.8	82.1	82.3
Numerator	920	887	828	844	817
Denominator	1,069	1,049	1,037	1,028	993
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	85.9	86	86	86	86
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 5

Percent of children less than 6 years of age in at-risk population subgroups with lead levels greater than or equal to 10ug/dL (data presented will reflect lead levels in Core Cities)

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	14.5	13.5	13	12.5	11
Annual Indicator	14.7	13.2	11.6	8.2	7.6
Numerator	2,018	2,022	1,750	1,340	1,226
Denominator	13,707	15,363	15,096	16,334	16,225
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	10.5	10.2	9	8.7	8.5
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

STATE PERFORMANCE MEASURE # 6

The percent of 9th graders who are expected to graduate from high school.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	82	82	82	82.2	82.5
Annual Indicator	81.8	81.1	84.0	81.0	83.0
Numerator	8,539	8,648	9,799	9,449	9,995
Denominator	10,434	10,660	11,665	11,665	12,042
Is the Data Provisional or Final?				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	82.5	82	82	82	82
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

STATE PERFORMANCE MEASURE # 7

Percent of children in the Early Intervention Program with Individual Family Service Plans (IFSPs), discharged to Special Education, for whom an Individual Education Plan (IEP) is developed.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	80.0	71.5	72.5	73.5	75
Annual Indicator	73.1	66.8	68.1	80.5	83.1
Numerator	274	257	333	488	545
Denominator	375	385	489	606	656
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	80	80	80	82	82
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

STATE PERFORMANCE MEASURE # 8

[REVISED:] The percentage of children age 2 years and above in the WIC Program who are overweight (high weight for stature) and infants and children who are underweight (low weight for stature).

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	20	45	23	14	14
Annual Indicator	26.1	50.5	21.9	11.2	12.9
Numerator	4,848	9,200	4,128	2,093	2,344
Denominator	18,580	18,228	18,864	18,745	18,217
Is the Data Provisional or Final?				Final	Final

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	13.5	13	12.5	12.5	
Annual Indicator					
Numerator	Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.				
Denominator					

STATE PERFORMANCE MEASURE # 9

Percentage of at risk (risk positive) newborns who receive a home visit from the Family Outreach Program during the early newborn period (<= 90 days old).

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	50	53	53.2	53.5	54
Annual Indicator	48.5	52.3	54.6	53.0	59.6
Numerator	2,453	2,946	3,584	3,588	4,096
Denominator	5,056	5,638	6,563	6,768	6,877
Is the Data Provisional or Final?				Final	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	54.5	55	55	55	55
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

STATE PERFORMANCE MEASURE # 10

Number of family surveys completed

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	1,200	1,350	1,500	2,000	2,500
Annual Indicator	1,790	1,997	2,904	3,215	5,019
Numerator					
Denominator					
Is the Data Provisional or Final?				Final	Final

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	3,000	3,500	3,500	3,700	3,700
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

FORM NOTES FOR FORM 11

2004 data are provisional and out of state events are not included. The denominator reflects the number reported in the 2000 US Census unless other source is indicated. Previous years of data are update when numbers are finalized.

FIELD LEVEL NOTES

1. **Section Number:** Performance Measure #1
Field Name: PM01
Row Name:
Column Name:
Year: 2002
Field Note:
Data reported are for occurrence births.
There are (5) cases for non-sickling hemoglobinopathies not yet confirmed. Health is continuing to follow these cases.
2. **Section Number:** Performance Measure #1
Field Name: PM01
Row Name:
Column Name:
Year: 2003
Field Note:
2003: No treatment was needed for one fo the PKU cases.
3. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
4. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2003
Field Note:
2003: SLAITS-Rhode Island data for 2002 are provided. SLAITS Survey is conducted every 5 years.
5. **Section Number:** Performance Measure #2
Field Name: PM02
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
6. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
7. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2003
Field Note:
2003: SLAITS-Rhode Island data for 2002 are provided. SLAITS Survey is conducted every 5 years.
8. **Section Number:** Performance Measure #3
Field Name: PM03
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
9. **Section Number:** Performance Measure #4
Field Name: PM04
Row Name:
Column Name:
Year: 2002
Field Note:
The 2002 indicator is based on the State estimates from SLAITS.
10. **Section Number:** Performance Measure #4
Field Name: PM04
Row Name:
Column Name:
Year: 2003
Field Note:
2003: SLAITS-Rhode Island data for 2002 are provided. SLAITS Survey is conducted every 5 years.
11. **Section Number:** Performance Measure #4
Field Name: PM04
Row Name:
Column Name:
Year: 2004
Field Note:
The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.
12. **Section Number:** Performance Measure #5

Field Name: PM05

Row Name:

Column Name:

Year: 2002

Field Note:

The 2002 indicator is based on the State estimates from SLAITS.

13. Section Number: Performance Measure #5

Field Name: PM05

Row Name:

Column Name:

Year: 2003

Field Note:

2003: SLAITS-Rhode Island data for 2002 are provided. SLAITS Survey is conducted every 5 years.

14. Section Number: Performance Measure #5

Field Name: PM05

Row Name:

Column Name:

Year: 2004

Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

15. Section Number: Performance Measure #6

Field Name: PM06

Row Name:

Column Name:

Year: 2002

Field Note:

Because only one of the States (Maine) met the NCHS standards for reliability for PM 6, the 2002 indicator is the national average except for Maine which has its State value noted.

16. Section Number: Performance Measure #6

Field Name: PM06

Row Name:

Column Name:

Year: 2003

Field Note:

2003: SLAITS-Rhode Island data for 2002 are provided. SLAITS Survey is conducted every 5 years.

17. Section Number: Performance Measure #6

Field Name: PM06

Row Name:

Column Name:

Year: 2004

Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

18. Section Number: Performance Measure #7

Field Name: PM07

Row Name:

Column Name:

Year: 2002

Field Note:

The results of the July '99-June '00 National Immunization Survey showed that the estimated vaccination coverage with the 4:3:1:3 series among Rhode Island children aged 19-35 months dropped by 7 percentage points from the previous year. Survey results also indicated that many other states had a similar drop. Upon reviewing the socio-demographic characteristics of the sample, more samples were drawn from the high risk population in FY2000 [21.1% were below poverty] compared to FY1999 [13.4% were below poverty].

The results of Clinic Assessments for children aged 19-35 months conducted by the RI Immunization Program in 2000 indicate that there is no significant change in the 4:3:1:3 series coverage among these children compared to those of 1999.

2001: For 1996-1999, the Rhode Island Department of Health reported the 4:3:1:3 immunization series only. This was done to correlate with Rhode Island school regulations for immunization. The regulations changed in 2000 mandating that by school entry children have completed the 4:3:1:3:3 immunization series. Data for this performance measure now reflect the 4:3:1:3:3 series and the targets for 2000-2005 have been lowered to reflect these changes.

2002: Numerator and Denominator for data prior to 1998 reflect children under the age of three.

19. Section Number: Performance Measure #7

Field Name: PM07

Row Name:

Column Name:

Year: 2003

Field Note:

2003: Starting with 2000, data for this performance measure reflects the 4:3:1:3:3 series collected through the National Immunization Survey. The data for 2003 are provisional and will be updated when data are final.

20. Section Number: Performance Measure #7

Field Name: PM07

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Starting with 2000, data for this performance measure reflects the 4:3:1:3:3 series collected through the National Immunization Survey. The data for 2004 are provisional and will be updated when data are final.

21. Section Number: Performance Measure #9

Field Name: PM09

Row Name:

Column Name:

Year: 2002

Field Note:

Data are estimated and are based on data provided by the Providence Smiles Program which is an elementary school oral health program operating in ten schools in the city of Providence. The program offers in-classroom oral health education, screenings, oral prophylaxis, fluorial treatments and sealant application. In addition, the program offers referral services for those children in need of more extensive care.

There are ongoing discussions with the RI School for the Deaf to improve the hearing screening activities in preschools and for k-4. The long term goal is to create a joint Health/Education Screening Program.
The effort will begin with hearing and then move to oral and vision.

22. Section Number: Performance Measure #9

Field Name: PM09

Row Name:

Column Name:

Year: 2003

Field Note:

2003: Data are estimated.

Percent reflects third grade children who received sealants or already had sealants on at least one permanent molar tooth.

Data are provided by the Providence Smiles Program which is an elementary school oral health program operating in ten schools in the city of Providence. In 2003 two elementary schools in Pawtucket were added. The program offers in-classroom oral health education, screenings, oral prophylaxis, fluorial treatments and sealant application. In addition, the program offers referral services for those children in need of more extensive care.

23. Section Number: Performance Measure #9

Field Name: PM09

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Data are estimated.

Percent reflects third grade children who received sealants or already had sealants on at least one permanent molar tooth.

Data are provided by the Providence Smiles Program which is an elementary school oral health program operating in ten schools in the city of Providence and several schools in the city of Pawtucket. The program offers in-classroom oral health education, screenings, oral prophylaxis, fluorial treatments and sealant application. In addition, the program offers referral services for those children in need of more extensive care.

24. Section Number: Performance Measure #10

Field Name: PM10

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Data reflect calendar year. As of 5/2005 there are no deaths to children aged 14 years and younger caused by motor vehicle crashes. However data are provisional. There are 6 cases pending cause of death and out-of-state deaths have not yet been entered.

Denominator is estimated using Statewide Planning numbers for 2005.

25. Section Number: Performance Measure #11

Field Name: PM11

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect calendar year and for "breastfeeding only". Does not include if breastfeeding and bottle feeding were combined.

Since breastfeeding is captured through the Newborn Developmental Risk Assessment Screening Program, data reflect Rhode Island resident births born in Rhode Island.

There are between 300 - 500 records where breastfeeding type is unknown per year. Starting with 2002, total unknowns are excluded from the denominator.

26. Section Number: Performance Measure #11

Field Name: PM11

Row Name:

Column Name:

Year: 2003

Field Note:

Data reflect calendar year and for "breastfeeding only". Does not include if breastfeeding and bottle feeding were combined.

Since breastfeeding is captured through the Newborn Developmental Risk Assessment Screening Program, data reflect Rhode Island resident births born in Rhode Island.

There are between 300 - 500 records where breastfeeding type is unknown per year. Starting with 2002, total unknowns are excluded from the denominator.

27. Section Number: Performance Measure #11

Field Name: PM11

Row Name:

Column Name:

Year: 2004

Field Note:

Data reflect calendar year and for "breastfeeding only". Does not include if breastfeeding and bottle feeding were combined.

Since breastfeeding is captured through the Newborn Developmental Risk Assessment Screening Program, data reflect Rhode Island resident births born in Rhode Island.

There are between 300 - 500 records where breastfeeding type is unknown per year. Starting with 2002, total unknowns are excluded from the denominator.

28. Section Number: Performance Measure #12

Field Name: PM12

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect births occurring in Rhode Island and should be considered estimated. VLBW infants that died within days or infants that died within hours are excluded from the denominator.

Data for 2001 and 2002 were provided by Rhode Island Hearing Assessment Program [RIHAP]. The RIHAP system places in-patient screening and screening within one month of age in the same category. RIHAP is in the process of upgrading their program in order to capture missed opportunities [infants not screened prior to discharge]. However, other RIHAP data, strongly supports the fact that at least 99% of infants born in RI are screened prior to discharge.

29. Section Number: Performance Measure #12

Field Name: PM12

Row Name:

Column Name:

Year: 2004

Field Note:

Data reflect births occurring in Rhode Island and should be considered estimated. VLBW infants that died within days or infants that died within hours are excluded from the denominator.

Data for 2001 thru 2004 were provided by Rhode Island Hearing Assessment Program [RIHAP].

30. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:****Year:** 2002**Field Note:**

Data from US Census Bureau March Current Population Survey [CPS]. Data have been revised and now reflect percentages reported by CPS.

31. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:****Year:** 2003**Field Note:**

Data is from US Census Bureau March Current Population Survey [CPS].

32. Section Number: Performance Measure #13**Field Name:** PM13**Row Name:****Column Name:****Year:** 2004**Field Note:**

Data is from US Census Bureau March Current Population Survey [CPS]. Data for 2004 are not yet available and therefore, are estimated.

33. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:****Year:** 2002**Field Note:**

Data are estimated and FY96-FY98 reflect children aged <18 .

From FY99, NPM #14 reflects children aged <19.

Targets for 2001-2005 have been lowered to reflect previous years' trend.

34. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:****Year:** 2003**Field Note:**

From FY99, NPM #14 reflects children aged <19; data were provided by the Department of Human Services and the US census.

35. Section Number: Performance Measure #14**Field Name:** PM14**Row Name:****Column Name:****Year:** 2004**Field Note:**

NPM #14 reflects children aged <19. Data were provided by the Department of Human Services and reported in 2005 Rhode Island Kids Count Factbook.

36. Section Number: Performance Measure #15**Field Name:** PM15**Row Name:****Column Name:****Year:** 2004**Field Note:**

2004 data are provisional and will be updated when out of state events for Rhode Island Residents are received.

37. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:****Year:** 2002**Field Note:**

Data reflect calendar year.

Due to small numbers, this performance measure fluctuates from year-to-year. The number of suicide deaths among teens has ranged from 2-6 per year.

38. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:****Year:** 2003**Field Note:**

Data reflect calendar year.

Due to small numbers, this performance measure fluctuates from year-to-year. The number of suicide deaths among teens has ranged from 2-6 per year.

39. Section Number: Performance Measure #16**Field Name:** PM16**Row Name:****Column Name:****Year:** 2004**Field Note:**

2004: Data are provisional and reflect calendar year.

Due to small numbers, this performance measure fluctuates from year-to-year.

40. Section Number: Performance Measure #17**Field Name:** PM17**Row Name:****Column Name:****Year:** 2002**Field Note:**

Data reflect VLBW babies born in Rhode Island hospitals to Rhode Island residents. Hospital of birth is not entered for RI resident births occurring out-of-state.

41. Section Number: Performance Measure #17

Field Name: PM17

Row Name:

Column Name:

Year: 2003

Field Note:

Data reflect VLBW babies born in Rhode Island hospitals to Rhode Island residents. Hospital of birth is not entered for RI resident births occurring out-of-state.

42. Section Number: Performance Measure #17

Field Name: PM17

Row Name:

Column Name:

Year: 2004

Field Note:

Data reflect VLBW babies born in Rhode Island hospitals to Rhode Island residents. Hospital of birth is not entered for RI resident births occurring out-of-state.

43. Section Number: Performance Measure #18

Field Name: PM18

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflects Rhode Island resident births occurring in Rhode Island. Birth records with unknown or missing 'month of prenatal care ' are excluded from the denominator.

44. Section Number: Performance Measure #18

Field Name: PM18

Row Name:

Column Name:

Year: 2003

Field Note:

Data reflects Rhode Island resident births occurring in Rhode Island. Birth records with unknown or missing 'month of prenatal care ' are excluded from the denominator.

45. Section Number: Performance Measure #18

Field Name: PM18

Row Name:

Column Name:

Year: 2004

Field Note:

Data reflects Rhode Island resident births occurring in Rhode Island. Birth records with unknown or missing 'month of prenatal care ' are excluded from the denominator.

46. Section Number: State Performance Measure #1

Field Name: SM1

Row Name:

Column Name:

Year: 2002

Field Note:

Data source is the Annual School/Licensed Daycare Immunization Survey. Data presented is for licensed daycares only.

47. Section Number: State Performance Measure #1

Field Name: SM1

Row Name:

Column Name:

Year: 2003

Field Note:

2003: Data source is the Annual School/Licensed Daycare Immunization Survey. Data presented is for licensed daycares only.

48. Section Number: State Performance Measure #1

Field Name: SM1

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Data source is the Annual School/Licensed Daycare Immunization Survey. Data presented is for licensed daycares only.

49. Section Number: State Performance Measure #2

Field Name: SM2

Row Name:

Column Name:

Year: 2002

Field Note:

The School Based Health Center Program [SBHCP] supports seven school based health centers and their professional/community partners to offer comprehensive preventive care to urban adolescents. SBHCP also provides professional/public education on teen health and mental health needs.

50. Section Number: State Performance Measure #2

Field Name: SM2

Row Name:

Column Name:

Year: 2003

Field Note:

2003: There were programming errors in the numerator. Data for FY2003 reflects a correction to the program. Previous years data should be considered estimates. Annual Performance Objectives have been adjusted to reflect the programming correction.

51. Section Number: State Performance Measure #2

Field Name: SM2

Row Name:

Column Name:

Year: 2004

Field Note:

2004 Data are estimated.

52. Section Number: State Performance Measure #3

Field Name: SM3

Row Name:

Column Name:

Year: 2002

Field Note:

ACOG recommends multiple marker screenings in pregnancy be done. As a result of the ACOG recommendation, marker screenings are uniformly offered and covered by health insurance plans. AFP screening tests, along with other marker screenings, are recommended for women with gestational ages between 15 weeks through 22 weeks and 6 days.

The numerator is the number of pregnant women who received AFP tests at the regional perinatal center's (Women and Infants Hospital) Prenatal Diagnostic Center. It does not include pregnant women who may have received tests elsewhere. Currently, 68% of all births occur at the regional perinatal center.

The denominator reflect resident data which is provisional and maybe updated.

Annual Performance Objectives were lowered for 1999-2005, since recent trend indicates that more women are being screened elsewhere.

53. Section Number: State Performance Measure #3

Field Name: SM3

Row Name:

Column Name:

Year: 2003

Field Note:

2003: ACOG recommends multiple marker screenings in pregnancy be done. As a result of the ACOG recommendation, marker screenings are uniformly offered and covered by health insurance plans. AFP screening tests, along with other marker screenings, are recommended for women with gestational ages between 15 weeks through 22 weeks and 6 days.

The numerator is the number of pregnant women who received AFP tests at the regional perinatal center's (Women and Infants Hospital) Prenatal Diagnostic Center. It does not include pregnant women who may have received tests elsewhere. Currently, 68% of all births occur at the regional perinatal center.

The denominator reflect resident data which is provisional and maybe updated.

54. Section Number: State Performance Measure #3

Field Name: SM3

Row Name:

Column Name:

Year: 2004

Field Note:

ACOG recommends multiple marker screenings in pregnancy be done. As a result of the ACOG recommendation, marker screenings are uniformly offered and covered by health insurance plans. AFP screening tests, along with other marker screenings, are recommended for women with gestational ages between 15 weeks through 22 weeks and 6 days.

The numerator is the number of pregnant women who received AFP tests at the regional perinatal center's (Women and Infants Hospital) Prenatal Diagnostic Center. It does not include pregnant women who may have received tests elsewhere. Currently, 68% of all births occur at the regional perinatal center.

The denominator reflect resident data which is provisional and maybe updated.

55. Section Number: State Performance Measure #4

Field Name: SM4

Row Name:

Column Name:

Year: 2002

Field Note:

Out-of-state resident births for 2002 are not available.

"Population subgroups" are defined as: African American, Asian, Native American, Hispanic women and/or those residing in the five core cities. Data for all population subgroups is generated, analyzed and reported on. Due to space only data on African American women is reported in this State Performance Measure.

Data for this performance measure reflect the proportion of African American women only who received prenatal care in the first trimester. Data excludes those pregnant African American women for whom month prenatal care began was unknown.

56. Section Number: State Performance Measure #4

Field Name: SM4

Row Name:

Column Name:

Year: 2003

Field Note:

Out-of-state resident births for 2003 are not available.

"Population subgroups" are defined as: African American, Asian, Native American, Hispanic women and/or those residing in the five core cities. Data for all population subgroups is generated, analyzed and reported on. Due to space only data on African American women is reported in this State Performance Measure.

Data for this performance measure reflect the proportion of African American women only who received prenatal care in the first trimester. Data excludes those pregnant African American women for whom month prenatal care began was unknown.

57. Section Number: State Performance Measure #4

Field Name: SM4

Row Name:

Column Name:

Year: 2004

Field Note:

Out-of-state resident births for 2004 are not available.

"Population subgroups" are defined as: African American, Asian, Native American, Hispanic women and/or those residing in the five core cities. Data for all population subgroups is generated, analyzed and reported on. Due to space only data on African American women is reported in this State Performance Measure.

Data for this performance measure reflect the proportion of African American women only who received prenatal care in the first trimester. Data excludes those pregnant African American women for whom month prenatal care began was unknown.

58. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2002

Field Note:

From 1998 and on, this State Performance Measure reflects lead levels greater than or equal to 10ug/dl among children residing in Rhode Island's core cities. Prior to 1998, data reflects lead levels greater than or equal to 10ug/dl among non-white children state wide.

59. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2003

Field Note:

2003: From 1998 and on, this State Performance Measure reflects lead levels greater than or equal to 10ug/dl among children residing in Rhode Island's core cities. Prior to

1998, data reflects lead levels greater than or equal to 10ug/dl among non-white children state wide.

60. Section Number: State Performance Measure #5

Field Name: SM5

Row Name:

Column Name:

Year: 2004

Field Note:

From 1998 and on, this State Performance Measure reflects lead levels greater than or equal to 10ug/dl among children residing in Rhode Island's core cities. Prior to 1998, data reflects lead levels greater than or equal to 10ug/dl among non-white children state wide.

61. Section Number: State Performance Measure #6

Field Name: SM6

Row Name:

Column Name:

Year: 2002

Field Note:

High School Graduation Rate: percentage of ninth grade class expected to graduate, based on the existing drop-out incidence of 9th, 10th, 11th and 12th grade students. Data reflect school year.

62. Section Number: State Performance Measure #6

Field Name: SM6

Row Name:

Column Name:

Year: 2003

Field Note:

High School Graduation Rate: percentage of ninth grade class expected to graduate, based on the existing drop-out incidence of 9th, 10th, 11th and 12th grade students. Data reflect school year and are for public schools.

63. Section Number: State Performance Measure #6

Field Name: SM6

Row Name:

Column Name:

Year: 2004

Field Note:

High School Graduation Rate: percentage of ninth grade class expected to graduate, based on the existing drop-out incidence of 9th, 10th, 11th and 12th grade students. Data reflect school year and are for public schools.

64. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2002

Field Note:

Calendar year used and data for 2000 and on are estimated.

In 2001, a Transition Co-ordinator was hired to work with the EI Sites and the Department of Education to facilitate the transition process. This should produce more reliable data and the timely development of Individual Education Plans [IEPs].

2002: A transition network committee team has started to meet to discuss problem areas around transition and are in the process of developing a transition plan form that will be implemented statewide in the next year.

65. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2003

Field Note:

2003: Calendar year used. In 2001, a Transition Co-ordinator was hired to work with the EI Sites and the Department of Education to facilitate the transition process. This has produce more reliable data and the timely development of Individual Education Plans [IEPs].

66. Section Number: State Performance Measure #7

Field Name: SM7

Row Name:

Column Name:

Year: 2004

Field Note:

Calendar year used. In 2001, a Transition Co-ordinator was hired to work with the EI Sites and the Department of Education to facilitate the transition process. This has produce more reliable data and the timely development of Individual Education Plans [IEPs].

67. Section Number: State Performance Measure #8

Field Name: SM8

Row Name:

Column Name:

Year: 2002

Field Note:

During FY99, the WIC Program instituted national risk criteria with standardized definitions of specific risks resulting in:

the risk definition of overweight dropped from >=95th percentile to >=90th percentile; and the risk definition for underweight infants dropped from <=25th percentile to <=10th percentile. FY99 data reflect these changes and show an increase in the proportion of children and infants enrolled in WIC who are either overweight or underweight.

2001: The increase seen in 2001 is largely due to changes in WIC programming; now all eight risk criteria are included whereas, in previous years, only the first listed was captured by the system.

2002: The WIC program now defines overweight as Body Mass Index [BMI] >= 95th percentile or weight for height >= 95th percentile for children 2 years or older using stature height. WIC now includes an additional risk factor for determining overweight and infants are no longer included in the over weight category.

2002 WIC data should be considered an estimate.

Due to these changes, Annual Performance Objectives have been lowered.

68. Section Number: State Performance Measure #8

Field Name: SM8

Row Name:

Column Name:

Year: 2003

Field Note:

During FY99, the WIC Program instituted national risk criteria with standardized definitions of specific risks resulting in: the risk definition of overweight dropped from >=95th percentile to >=90th percentile; and the risk definition for underweight infants dropped from <=25th percentile to <=10th percentile. FY99 data reflect these changes and show an increase in the proportion of children and infants enrolled in WIC who are either overweight or underweight.

2001: The increase seen in 2001 is largely due to changes in WIC programming; now all eight risk criteria are included whereas, in previous years, only the first listed was captured by the system.

2002: The WIC program now defines overweight as Body Mass Index [BMI] >= 95th percentile or weight for height >= 95th percentile for children 2 years or older using stature height. WIC now includes an additional risk factor for determining overweight and infants are no longer included in the over weight category.

2003: Data for 2003 continues to be a reflection of the increase in Body Mass Index [BMI] from 90 % to 95%.
WIC data should be considered an estimate.

69. Section Number: State Performance Measure #8

Field Name: SM8

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Data for 2004 continues to be a reflection of the increase in Body Mass Index [BMI] from 90 % to 95%.
WIC data should be considered an estimate.

70. Section Number: State Performance Measure #9

Field Name: SM9

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect calendar year and number of visits for 2000 declined, due to cut backs to the Home Visit Program.

71. Section Number: State Performance Measure #9

Field Name: SM9

Row Name:

Column Name:

Year: 2004

Field Note:

Due to programming changing in the Home Visiting Database, 2004 data should be considered an estimate.

72. Section Number: State Performance Measure #10

Field Name: SM10

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect calendar year totals.

This performance measure was developed to capture the final number of surveys completed versus a response rate. Therefore, this measure is not a proportion or percentage, rather it is a number. Since the goal of this performance measure, as described in Form 16--Detail Sheet, is to increase family input, the increase in the number of completed surveys is the desirable outcome (not number of total attempts).

Prior to FY99, surveys were administered by Division of Family Health parent consultants on a face-to-face basis. The number of total surveys was targeted.

During FY99, a survey was developed and administered to families with children in child care centers. This was a targeted survey.

As of FY00, the majority of the surveys were conducted by telephone with targeted random samples. The surveys were conducted until the target number was reached. FY00 [calendar year 2000] has been updated with the final total.

2001 and on: Family surveys were conducted by many of the programs in Family Health, including WIC, Immunization, Lead, Early Intervention, SSI and the Communications Unit. The selection criteria for clients surveyed varied depending on the purpose of the survey. The survey methods used included written and telephone surveys, intercept interviews and focus groups. Survey topics ranged from program development, testing program materials, barriers to services and satisfaction with services received. Starting with 2002, data also includes the number of completed PRAMS surveys received in that calendar year.

73. Section Number: State Performance Measure #10

Field Name: SM10

Row Name:

Column Name:

Year: 2003

Field Note:

Data reflect calendar year totals.

This performance measure was developed to capture the final number of surveys completed versus a response rate. Therefore, this measure is not a proportion or percentage, rather it is a number. Since the goal of this performance measure, as described in Form 16--Detail Sheet, is to increase family input, the increase in the number of completed surveys is the desirable outcome (not number of total attempts).

2003: Family surveys were conducted by many of the programs in Family Health, including WIC, Lead, Early Intervention, SSI and the Communications Unit. The selection criteria for clients surveyed varied depending on the purpose of the survey. The survey methods used included written and telephone surveys, intercept interviews and focus groups. Survey topics ranged from program development, testing program materials, barriers to services and satisfaction with services received. Starting with 2002, data also includes the number of completed PRAMS surveys received in that calendar year.

74. Section Number: State Performance Measure #10

Field Name: SM10

Row Name:

Column Name:

Year: 2004

Field Note:

Data reflect calendar year totals.

This performance measure was developed to capture the final number of surveys completed versus a response rate. Therefore, this measure is not a proportion or percentage, rather it is a number. Since the goal of this performance measure, as described in Form 16--Detail Sheet, is to increase family input, the increase in the number of completed surveys is the desirable outcome (not number of total attempts).

2004: Family surveys were conducted by many of the programs in Family Health, including WIC, Lead, Early Intervention, SSI, Family Planning and the Communications Unit. The selection criteria for clients surveyed varied depending on the purpose of the survey. The survey methods used included written and telephone surveys, intercept interviews and focus groups. Survey topics ranged from program development, testing program materials, barriers to services and satisfaction with services received. Starting with 2002, data also includes the number of completed PRAMS surveys received in that calendar year.

FORM 12
TRACKING HEALTH OUTCOME MEASURES
[SECS 505 (A)(2)(B)(iii) AND 506 (A)(2)(A)(iii)]
STATE: RI

OUTCOME MEASURE # 01

The infant mortality rate per 1,000 live births.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	6	5.8	6.5	6.3	6.1
Annual Indicator	6.3	6.8	7.0	6.7	5.3
Numerator	79	86	90	88	68
Denominator	12,498	12,710	12,895	13,200	12,818
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	6.1	6	6	6	6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 02

The ratio of the black infant mortality rate to the white infant mortality rate.

<u>Annual Objective and Performance Data</u>					
	2000	2001	2002	2003	2004
Annual Performance Objective	2.3	2.1	2.5	2.5	2.2
Annual Indicator	1.9	1.7	2.6	1.7	2.3
Numerator	10.8	10.9	16	9.9	10.9
Denominator	5.8	6.3	6.1	6	4.8
Is the Data Provisional or Final?				Provisional	Provisional

<u>Annual Objective and Performance Data</u>					
	2005	2006	2007	2008	2009
Annual Performance Objective	2.2	2	2	2	2
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 03

The neonatal mortality rate per 1,000 live births.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	5.4	5.2	5.1	5	5
Annual Indicator	5.0	5.5	4.8	5.0	4.0
Numerator	62	70	62	66	51
Denominator	12,498	12,710	12,895	13,200	12,818
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	4.8	4.8	4.8	4.5	4.5
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 04

The postneonatal mortality rate per 1,000 live births.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	1.5	1.4	1.6	1.6	1.5
Annual Indicator	1.4	1.3	2.2	1.7	1.3
Numerator	17	16	28	22	17
Denominator	12,498	12,710	12,895	13,200	12,818
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	1.5	1.4	1.4	1.4	1.4
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 05

The perinatal mortality rate per 1,000 live births plus fetal deaths.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	6.3	6.5	6.4	6.4	6.4
Annual Indicator	7.2	7.0	6.2	5.3	5.7
Numerator	97	95	87	76	78
Denominator	13,446	13,660	13,928	14,405	13,711
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	6	6	6	6	6
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

OUTCOME MEASURE # 06

The child death rate per 100,000 children aged 1 through 14.

	<u>Annual Objective and Performance Data</u>				
	2000	2001	2002	2003	2004
Annual Performance Objective	16.1	15.8	15.6	15.2	15
Annual Indicator	16.9	14.9	13.3	13.3	9.6
Numerator	33	29	26	26	18
Denominator	194,971	194,971	194,971	194,971	186,874
Is the Data Provisional or Final?				Provisional	Provisional

	<u>Annual Objective and Performance Data</u>				
	2005	2006	2007	2008	2009
Annual Performance Objective	14.8	14.8	14.7	14.5	14
Annual Indicator					
Numerator					
Denominator					

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data.

FORM NOTES FOR FORM 12

All outcome measures reflect Rhode Island resident data . Data for 2003 should be considered provisional and data for 2004 are estimated. Updates are made to previous years when data are available. Rhode Island Resident data are not final until 18 months after calendar year ends.

FIELD LEVEL NOTES

1. **Section Number:** Outcome Measure 2
Field Name: OM02
Row Name:
Column Name:
Year: 2002
Field Note:
Mother's race is used for infant mortality rates by race. Infant's race listed on the death file is used when mother's race is unknown.
2. **Section Number:** Outcome Measure 2
Field Name: OM02
Row Name:
Column Name:
Year: 2003
Field Note:
Mother's race is used for infant mortality rates by race. Infant's race listed on the death file is used when mother's race is unknown.
3. **Section Number:** Outcome Measure 2
Field Name: OM02
Row Name:
Column Name:
Year: 2004
Field Note:
Mother's race is used for infant mortality rates by race. If mother's race is unknown then Infant's race listed on the death file is used.
4. **Section Number:** Outcome Measure 6
Field Name: OM06
Row Name:
Column Name:
Year: 2004
Field Note:
Denominator is estimated using Statewide Planning projections for 2005.

FORM 13
CHARACTERISTICS DOCUMENTING FAMILY PARTICIPATION IN CSHCN PROGRAMS
STATE: RI

1. Family members participate on advisory committee or task forces and are offering training, mentoring, and reimbursement, when appropriate.

2

2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups.

2

3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process.

2

4. Family members are involved in service training of CSHCN staff and providers.

2

5. Family members hired as paid staff or consultants to the State CSHCN program (a family member is hired for his or her expertise as a family member).

2

6. Family members of diverse cultures are involved in all of the above activities.

2

Total Score: 12

Rating Key

0 = Not Met

1 = Partially Met

2 = Mostly Met

3 = Completely Met

FORM NOTES FOR FORM 13

Form 13 was completed by 10 parent consultants employed by the Rhode Island Parent Information Network [RIPIN]. The score for each question reflects the average of all 10 forms completed. It should be noted that one of RIPIN's purposes is to provide support and referral to families with children with special health care needs. The length of employment of the parent consultants ranged from 2 years to 7 years with RIPIN. Six of the parents are working or worked with the Office of Children with Special Health Care Needs Program [EI].

FIELD LEVEL NOTES

None

FORM 14
LIST OF MCH PRIORITY NEEDS

[Sec. 505(a)(5)]

STATE: RI FY: 2006

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase, list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women, " and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

1. Improve Maternal Health Through the Reproductive Lifespan.
2. Promote Healthy Lifestyles and Healthy Weights for All.
3. Engage, Empower, Support and Inform Parents.
4. Support Safe and Healthy Environment for Children and Families.
5. Address Social, Emotional and Behavioral Health Needs of the MCH Population.
6. Improve Pregnancy Outcomes.
7. Assure all Rhode Island Families have a Medical Home.
8. Enhance MCH Programs.
9. Promote Healthy Human Development in Children, Adolescents and Families.
- 10.

FORM NOTES FOR FORM 14

None

FIELD LEVEL NOTES

None

FORM 15
TECHNICAL ASSISTANCE(TA) REQUEST

STATE: RI

APPLICATION YEAR: 2006

No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested (max 250 characters)	Reason(s) Why Assistance Is Needed (max 250 characters)	What State, Organization or Individual Would You suggest Provide the TA (if known) (max 250 characters)
1.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> N/A </u>	Technical assistance is requested for training in the principles and techniques of continuous quality improvement (CQI).	The objective is to identify gaps and provide some basic TA to program managers around measuring and monitoring program effectiveness and improving program performance.	none listed
2.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> N/A </u>	Successful Start project is requesting TA in developing a plan to coordinate and improve services in 4 critical areas of focus.	There is no formal infrastructure to support capacity building, coordination or quality improvement.	none listed
3.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> N/A </u>	How does Family Health implement the RI Autism Spectrum Disorder (ASD) Evaluation and Treatment Act.	The purpose is to affect the policies and programming for families raising children with ASD.	none listed
4.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> N/A </u>	Develop a plan to help address the mental/behavioral needs of adolescents in school settings.	How implement a model program in one or more schools. Schools provide an opportunity for early intervention.	Edward Joyner Department of Health and Human Services, NC Sharon Thwing or Laura Heesacker
5.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
6.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
7.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
8.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
9.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: <u> </u>			
10.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the			

	measure number here: _____			
11.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			
12.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: _____			

FORM NOTES FOR FORM 15

None

FIELD LEVEL NOTES

None

FORM 16
STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET
STATE: RI

SP # 1

PERFORMANCE MEASURE:

Percent of children in child care, aged 19 months or older, who are up-to-date on their immunizations

STATUS:

Active

GOAL

All children in child care aged 19 months or older will be up to date on their immunizations

DEFINITION

Up-to-date on their immunizations include 4+DTP, 3+Polio, 1+MMR, 3+Hib, 3+HepB, 1+Var.

Numerator:

The number of children in licensed child care, aged 19 months or older who are up to date on immunizations

Denominator:

The number of children in licensed child care aged 19 months or older

Units: 100 **Text:** 1

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

State Immunization Program and Federal

SIGNIFICANCE

In Rhode Island in 1995, 63% of mothers with children under age 6 were in the labor force. More than 45,000 Rhode Island infants and preschool children are in need of some form of child care because their mother is in the labor force. Recent changes in welfare laws linking cash assistance to work or participation in work readiness programs will mean additional children in need of quality child care. Immunization rates in child care settings will be used as a sentinel event indicating overall quality of child care. Quality child care can promote the health, safety and optimal development of children.

SP # 2

PERFORMANCE MEASURE:

Percent of students in schools with health centers who are enrolled in school-based health centers

STATUS:

Active

GOAL

To increase the number of school-aged children who receive comprehensive routine preventive health care.

DEFINITION

Numerator:

Number of students who are enrolled in school-based health centers

Denominator:

Number of enrolled students in schools with health centers

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Robert Wood Johnson On-Line School-Based Health Center Data System and RI Department of Education School Enrollment data

SIGNIFICANCE

Preventive services utilization by children drops off significantly at school entry. Development of school-based health centers is an effective strategy for assuring that school-aged children get routine preventive care. Rhode Island currently has school-based health centers in four communities. Partnerships between schools, local health care providers and families living in the community are key to the success of this initiative. Our efforts focus on building the infrastructure and reaching out and enrolling all children in sites with school-based health centers. Our long term goal is to have school-based health services available for all children in K-12 in all five core cities.

SP # 3

PERFORMANCE MEASURE:

The proportion of pregnant women who receive an alpha-fetoprotein (AFP) test

STATUS:

Active

GOAL

Increase access to prenatal diagnostic services and reduce poor birth outcomes.

DEFINITION

Numerator:

The number of pregnant women who receive an alpha-fetoprotein test.

Denominator:

The number of pregnant women in the state.

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Women and Infants Hospital's Prenatal Diagnostic Center (PDC). Issues: The PDC provides alpha-fetoprotein (AFP) testing to approximately half of Rhode Island's pregnant women. The denominator used in the calculation is the number of total pregnancies among all Rhode Island women.

SIGNIFICANCE

One-fourth of all congenital anomalies are caused by genetic factors, suggesting a need for preconception genetic counseling and testing for men and women.

SP # 4

PERFORMANCE MEASURE:

Percent of pregnant women in at-risk population subgroups who received prenatal care beginning in the first trimester. (Data presented are for African Americans only)

STATUS:

Active

GOAL

To assure early entry into prenatal care to enhance pregnancy outcomes

DEFINITION

Numerator:

The number of live births by at-risk population subgroup with reported first prenatal visit during the first trimester (before 13 weeks gestation)

Denominator:

The number of live births by race/ethnicity and SES

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Vital Records and Universal Newborn Screening (Level I) data

SIGNIFICANCE

Numerous studies have demonstrated that early and comprehensive prenatal care reduces rates of infant death and low birth weight. An expectant mother with no prenatal care is three times as likely to have a low birth weight baby. The effect of early prenatal care is especially evident in studies of high risk groups such as, minority and low socioeconomic populations.

SP # 5

PERFORMANCE MEASURE:

Percent of children less than 6 years of age in at-risk population subgroups with lead levels greater than or equal to 10ug/dL (data presented will reflect lead levels in Core Cities)

STATUS:

Active

GOAL

To reduce lead poisoning among children aged less than 6 years of age with a special emphasis on minority and low income populations Percent of children residing in the core cities, aged less than 6 with lead levels greater than or equal to 10ug/dL. [at-risk population subgroup]

DEFINITION

The core cities in Rhode Island are Central Falls, Newport, Pawtucket, Providence and Woonsocket.

Numerator:

Number of children residing the the core cities, aged 9 months through five years, tested for lead poisoning with lead levels greater than or equal 10ug/dL. [at-risk population subgroup]

Denominator:

Number of children aged 9 months through five years tested for lead poisoning and who reside in the core cities

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

8-11. Elevated blood lead levels in children.
Eliminate elevated blood lead levels in children.

DATA SOURCES AND DATA ISSUES

Lead Poisoning Prevention Program data system (STELLAR) and Kids Net system

SIGNIFICANCE

Lead poisoning is one of the nation's most prevalent childhood threats. Severe lead poisoning can lead to profound mental retardation, coma , seizures and death. Even low levels of exposure can impair central nervous system function, causing delayed cognitive development, hearing problems, growth retardation, and metabolic disorders. Homes and play areas, particularly in substandard housing areas remain a significant source of lead in children's blood. The chief sources of lead exposure are thought to be old flaking lead-based paint, dust and soil. Lead poisoning is more prevalent among children living in poverty, often in inner cities, than among those in higher socioeconomic levels. In Rhode Island, lead poisoning rates are highest among minority populations who reside in the core cities.

SP # 6

PERFORMANCE MEASURE:

The percent of 9th graders who are expected to graduate from high school.

STATUS:

Active

GOAL

To improve the health, safety and optimal development of children, including adolescents

DEFINITION

Numerator:

The number of students in grades 9-12 who dropped out of school in the previous school year

Denominator:

The number of students in grades 9-12 enrolled in current school year

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

RI Department of Elementary and Secondary Education

SIGNIFICANCE

Children who receive a quality education are more likely to grow into capable, self-sufficient adults who contribute to their communities. Early warning signs for a student likely to drop out of school include ability to read at grade level, poor grades, frequent truancy, behavior problems, substance abuse and teen pregnancy. Students can benefit from access to a broad range of community supports that address academic issues, language barriers, health problems, inadequate nutrition, neighborhood and family violence and other factors than can disrupt school performance. School completion can increase children's ability to escape poverty, form strong families, and raise successful children of their own.

SP # 7

PERFORMANCE MEASURE:

Percent of children in the Early Intervention Program with Individual Family Service Plans (IFSPs), discharged to Special Education, for whom an Individual Education Plan (IEP) is developed.

STATUS:

Active

GOAL

To ensure that CSHCN who participate in the Early Intervention Program receive appropriate services as they transition into the educational system

DEFINITION

Numerator:

Number of children in the Early Intervention Program , discharged to Special Education, with IEPs developed

Denominator:

Number of children that were enrolled in the Early Intervention Program and discharged to Special Education.

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Early Intervention Program and RI Department of Education

SIGNIFICANCE

Improving the health of children requires a wide range of interventions including health, education, social and family support. Intervening early with disadvantaged children and children with special health care needs significantly improves outcomes. Continued improvement in the health, safety and optimal development of children with special health care needs are dependent on smooth, well organized transitions. The critical transition points for children with special health care needs include early childhood to school entry and school to work.

SP # 8

PERFORMANCE MEASURE:

[REVISED:] The percentage of children age 2 years and above in the WIC Program who are overweight (high weight for stature) and infants and children who are underweight (low weight for stature).

STATUS:

Active

GOAL

To improve the nutritional status of children.

DEFINITION

FY99-FY01: Percent of infants with lengths for weight that are either less than or equal to the 10th percentile or greater than or equal to the 90th percentile; and the percent of children with statures for weight that are either less than or equal to the 10th percentile or greater than or equal to the 90th percentile. As of FY02, the WIC Program's definition of overweight changed to the following: the percentage of children aged two or greater who had a BMI or weight/height greater than or equal to the 95th percentile. The WIC Program defines infants and children aged less than six as "underweight" if their weight for height is less than or equal to the 10th percentile.

Numerator:

Infants with lengths for weight that are either less than or equal to the 10th percentile or greater than or equal to the 90th percentile; Children with statures for weight that are either less than or equal to the 10th percentile or greater than or equal to the 90th percentile. [REVISED:] Overweight Numerator: Number of children aged 2 or greater who had a BMI or weight/height greater than or equal to the 95th percentile. Underweight Numerator: Number of infants and children aged less than six who had weights for height that were less than or equal to the 10th percentile.

Denominator:

Total number of Infants enrolled in the WIC Program; Total number of children aged 1-5 enrolled in the WIC Program [REVISED:] Overweight Denominator: Number of children aged 2 or greater enrolled in the WIC Program. Underweight Denominator: Number of infants and children aged less than six enrolled in the WIC Program.

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Rhode Island WIC data system

SIGNIFICANCE

Undernutrition during any period of childhood can have a detrimental impact on a child's cognitive development. The longer a child's nutritional needs go unmet, the greater the risk of cognitive impairment. Low income children are more likely than other children to be at risk for undernutrition. Lifetime diet and exercise patterns are established early in childhood. Fat makes up more than 36% of calories in the average American diet, a figure that is too high according to most experts. It is recommended that children over two reduce that figure to no more than 30%.

SP # 9

PERFORMANCE MEASURE:

Percentage of at risk (risk positive) newborns who receive a home visit from the Family Outreach Program during the early newborn period (≤ 90 days old).

STATUS:

Active

GOAL

To reduce risks among newborns and their families

DEFINITION

Numerator:

Number of at risk newborns who receive a home visit from the Family Outreach Program

Denominator:

Number of at risk newborns

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Universal Newborn Developmental Risk Screening (Level I), Home Visiting Risk Response, and Kids Net data systems.

SIGNIFICANCE

Access to a broad range of health and family support services is critical to helping children grow into strong, healthy, productive adults and good parents. Children are at an increased risk if their parents or caregivers are overwhelmed by multiple problems such as inadequate income, lack of a job or a decent place to live, emotional stress, isolation from extended family or friends, drug and/or alcohol abuse, mental illness, or domestic violence. Many parents lack essential parenting skills and are struggling with a combination of social and economic issues. Families benefit from access to comprehensive services that are able to flexibly respond to their needs.

SP # <u>10</u>	
PERFORMANCE MEASURE:	Number of family surveys completed
STATUS:	Active
GOAL	To increase family input as measured by the number of family surveys completed.
DEFINITION	An analysis and report of the family surveys
	Numerator:
	Denominator:
	Units: 100 Text: Percent
HEALTHY PEOPLE 2010 OBJECTIVE	
DATA SOURCES AND DATA ISSUES	Family Health surveys
SIGNIFICANCE	The last decade has emphasized the central role of families as advisors and participants in policy making activities. To be effective, the maternal and child health service system should be driven by the needs and priorities as described by the families served.

FORM NOTES FOR FORM 16

None

FIELD LEVEL NOTES

None

FORM 17
HEALTH SYSTEMS CAPACITY INDICATORS
FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA
STATE: RI

HEALTH SYSTEMS CAPACITY MEASURE # 01

The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	60.3	65.3	84.6	98.8	98.0
Numerator	385	417	542	633	628
Denominator	63,896	63,896	64,080	64,080	64,080
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 02

The percent Medicaid enrollees whose age is less than one year during the reporting year who received at least one initial periodic screen.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	91.7	92.6	88.4	91.4	93.2
Numerator	7,211	7,643	8,397	10,652	11,889
Denominator	7,861	8,258	9,495	11,650	12,752
Is the Data Provisional or Final?				Final	Final

HEALTH SYSTEMS CAPACITY MEASURE # 03

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	NaN	NaN	NaN	NaN	NaN
Numerator	0	0	0	0	0
Denominator	0	0	0	0	0
Is the Data Provisional or Final?				Final	Final

HEALTH SYSTEMS CAPACITY MEASURE # 04

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	87.2	87.3	87.0	88.0	83.7
Numerator	8,549	8,615	10,286	9,495	9,050
Denominator	9,802	9,867	11,817	10,791	10,809
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 07

The percent of EPSDT eligible children aged 6 through 9 years who have received any dental services during the year.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	48.9	55.9	54.6	54.1	56.1
Numerator	10,639	11,742	11,251	12,152	11,358
Denominator	21,760	20,998	20,619	22,451	20,262
Is the Data Provisional or Final?				Final	Final

HEALTH SYSTEMS CAPACITY MEASURE # 08

The percent of State SSI beneficiaries less than 16 years old receiving rehabilitative services from the State Children with Special Health Care Needs (CSHCN) Program.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	20.1	15.6	10.2	9.1	8.1
Numerator	623	568	362	293	295
Denominator	3,092	3,636	3,548	3,236	3,654
Is the Data Provisional or Final?				Final	Provisional

FORM NOTES FOR FORM 17

Data for 2003 and 2004 are provisional. Most data reported reflects calendar year. Data for previous years are updated when new data available.

FIELD LEVEL NOTES

1. **Section Number:** Health Systems Capacity Indicator #01
Field Name: HSC01
Row Name:
Column Name:
Year: 2003
Field Note:
Data reflects fiscal year and denominator from US census or Rhode Island population estimates
2. **Section Number:** Health Systems Capacity Indicator #01
Field Name: HSC01
Row Name:
Column Name:
Year: 2004
Field Note:
Data reflects fiscal year and denominator from US census or Rhode Island population estimates.
3. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2002
Field Note:
Data are provided by RI Department of Human Services the Center for Child and Family Health.
4. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2003
Field Note:
2003: The numbers reflect the increase in births and increase in enrollment.
5. **Section Number:** Health Systems Capacity Indicator #02
Field Name: HSC02
Row Name:
Column Name:
Year: 2004
Field Note:
Data are provided by RI Department of Human Services the Center for Child and Family Health.
6. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2002
Field Note:
In Rhode Island, children in SCHIP are aged 8-18. Infants and children less than 8 years old are enrolled in our Medicaid Managed Program [RiteCare].
7. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2003
Field Note:
In Rhode Island, children in SCHIP are aged 8-18. Infants and children less than 8 years old are enrolled in our Medicaid Managed Program [RiteCare].
8. **Section Number:** Health Systems Capacity Indicator #03
Field Name: HSC03
Row Name:
Column Name:
Year: 2004
Field Note:
In Rhode Island, children in SCHIP are aged 8-18. Infants and children less than 8 years old are enrolled in our Medicaid Managed Program [RiteCare].
9. **Section Number:** Health Systems Capacity Indicator #04
Field Name: HSC04
Row Name:
Column Name:
Year: 2002
Field Note:
Data reflects calendar year.

Starting with 2002, totals include all women aged 15 -44.
Totals prior to 2002, include women aged 15 to 44 with no medical risks. The TVIS system does not allow revision of data prior to 2002.
10. **Section Number:** Health Systems Capacity Indicator #04
Field Name: HSC04
Row Name:
Column Name:
Year: 2003
Field Note:
Data reflects calendar year.

Starting with 2002, totals include all women aged 15 -44.
Totals prior to 2002, include women aged 15 to 44 with no medical risks. The TVIS system does not allow revision of data prior to 2002.
11. **Section Number:** Health Systems Capacity Indicator #04

Field Name: HSC04
Row Name:
Column Name:
Year: 2004
Field Note:
Data reflects calendar year.

Starting with 2002, totals include all women aged 15 -44.
Totals prior to 2002, include women aged 15 to 44 with no medical risks. The TVIS system does not allow revision of data prior to 2002.

12. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07
Row Name:
Column Name:
Year: 2002
Field Note:
Data are provided by RI Department of Human Services the Center for Child and Family Health.

13. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07
Row Name:
Column Name:
Year: 2003
Field Note:
Data are provided by RI Department of Human Services the Center for Child and Family Health.

14. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07
Row Name:
Column Name:
Year: 2004
Field Note:
Data are provided by RI Department of Human Services the Center for Child and Family Health.

15. Section Number: Health Systems Capacity Indicator #08

Field Name: HSC08
Row Name:
Column Name:
Year: 2002
Field Note:
Data are estimated.
Rhode Island is a 1914A state and all children on SSI are enrolled in Medicaid. Medicaid benefits are extensive and include rehabilitative services. However, due to Medicaid's low reimbursement rate for rehabilitative services, the CSHCN program supplements the reimbursement rate to increase capacity for the EI providers. Payment is also provided for those SSI children receiving rehabilitative services at the Rhode Island Child Development Center.

The CSHCN Program is transitioning away from providing direct services. It is the goal of CSHCN Program to build resources in the community and sustain the provision of services for children with complex medical needs to other systems of care. It is the State's intention for the objective in this performance measure to decrease.

16. Section Number: Health Systems Capacity Indicator #08

Field Name: HSC08
Row Name:
Column Name:
Year: 2003
Field Note:
2003: Data are estimated.
Rhode Island is a 1914A state and all children on SSI are enrolled in Medicaid. Medicaid benefits are extensive and include rehabilitative services. However, due to Medicaid's low reimbursement rate for rehabilitative services, the CSHCN program supplements the reimbursement rate to increase capacity for the EI providers. Payment is also provided for those SSI children receiving rehabilitative services at the Rhode Island Child Development Center.

The CSHCN Program is transitioning away from providing direct services. It is the goal of CSHCN Program to build resources in the community and sustain the provision of services for children with complex medical needs to other systems of care. It is the State's intention for the objective in this performance measure to decrease.

17. Section Number: Health Systems Capacity Indicator #08

Field Name: HSC08
Row Name:
Column Name:
Year: 2004
Field Note:
2004: Data are estimated.
Rhode Island is a 1914A state and all children on SSI are enrolled in Medicaid. Medicaid benefits are extensive and include rehabilitative services. However, due to Medicaid's low reimbursement rate for rehabilitative services, the CSHCN program supplements the reimbursement rate to increase capacity for the EI providers. Payment is also provided for those SSI children receiving rehabilitative services at the Rhode Island Child Development Center.

The CSHCN Program is transitioning away from providing direct services. It is the goal of CSHCN Program to build resources in the community and sustain the provision of services for children with complex medical needs to other systems of care. It is the State's intention for the objective in this performance measure to decrease.

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #05
(MEDICAID AND NON-MEDICAID COMPARISON)
STATE: RI

INDICATOR #05 <i>Comparison of health system capacity indicators for Medicaid, non-Medicaid, and all MCH populations in the State</i>	YEAR	DATA SOURCE	POPULATION		
			MEDICAID	NON-MEDICAID	ALL
a) Percent of low birth weight (< 2,500 grams)	2003	Payment source from birth certificate	<u>9.6</u>	<u>8</u>	<u>8.6</u>
b) Infant deaths per 1,000 live births	2003	Payment source from birth certificate	<u>9</u>	<u>4.7</u>	<u>6.7</u>
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2003	Payment source from birth certificate	<u>83.5</u>	<u>95</u>	<u>90.8</u>
d) Percent of pregnant women with adequate prenatal care (observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2003	Payment source from birth certificate	<u>81.9</u>	<u>91.7</u>	<u>88</u>

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06(MEDICAID ELIGIBILITY LEVEL)
STATE: RI

INDICATOR #06 <i>The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.</i>	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)
a) Infants (0 to 1)	2004	<u>250</u>
b) Medicaid Children (Age range <u>1</u> to <u>18</u>) (Age range <u> </u> to <u> </u>) (Age range <u> </u> to <u> </u>)	2004	<u>250</u> <u> </u> <u> </u>
c) Pregnant Women	2004	<u>185</u>

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06(SCHIP ELIGIBILITY LEVEL)
STATE: RI

INDICATOR #06 <i>The percent of poverty level for eligibility in the State's SCHIP programs for infants (0 to 1), children, SCHIP and pregnant women.</i>	YEAR	PERCENT OF POVERTY LEVEL SCHIP
a) Infants (0 to 1)		<u> </u>
b) Medicaid Children (Age range <u>8</u> to <u>18</u>) (Age range <u> </u> to <u> </u>) (Age range <u> </u> to <u> </u>)	2004	<u>250</u> <u> </u> <u> </u>
c) Pregnant Women	2004	<u>250</u>

FORM NOTES FOR FORM 18

HSCI 05: 2003 data are provisional but include out-of-state events.

About 450 to 550 resident births occur out-of-state. For 2003 there were 510 Out-of-state births. The out-of-state records do not report insurance status. Therefore, the 'Medicaid' and 'Non-Medicaid' percent reflect Rhode Island resident births that occurred in Rhode Island. The 'All' category reflects total resident events regardless of insurance status.

FIELD LEVEL NOTES

1. **Section Number:** Indicator 06 - Medicaid
Field Name: Med_Infant
Row Name: Infants
Column Name:
Year: 2006
Field Note:
Infants qualify if <250 of poverty level.
2. **Section Number:** Indicator 06 - Medicaid
Field Name: Med_Children
Row Name: Medicaid Children
Column Name:
Year: 2006
Field Note:
Children aged 1- 18 qualify if < 250% of poverty level.
3. **Section Number:** Indicator 06 - Medicaid
Field Name: Med_Women
Row Name: Pregnant Women
Column Name:
Year: 2006
Field Note:
Pregnant/Postpartum women qualify if < 185% of poverty level.
4. **Section Number:** Indicator 06 - SCHIP
Field Name: SCHIP_Infant
Row Name: Infants
Column Name:
Year: 2006
Field Note:
SCHIP does not include infants.
5. **Section Number:** Indicator 06 - SCHIP
Field Name: SCHIP_Children
Row Name: SCHIP Children
Column Name:
Year: 2006
Field Note:
Children aged 8 - 18 qualify if < 250 % of poverty level.
6. **Section Number:** Indicator 06 - SCHIP
Field Name: SCHIP_Women
Row Name: Pregnant Women
Column Name:
Year: 2006
Field Note:
Pregnant/postpartum women qualify if 185-250% of poverty level.
7. **Section Number:** Indicator 05
Field Name: LowBirthWeight
Row Name: Percent of ow birth weight (<2,500 grams)
Column Name:
Year: 2006
Field Note:
Data for 2003 in the 'ALL' category includes 53 LBW infants with unknown insurance status.
8. **Section Number:** Indicator 05
Field Name: InfantDeath
Row Name: Infant deaths per 1,000 live births
Column Name:
Year: 2006
Field Note:
2003 Infant deaths: The provisional total of all resident infant deaths regardless of where they occurred is 88. However, insurance at birth was not listed for 8 of these infants.
The 'ALL' category includes the 8 infants with unknown insurance status.
9. **Section Number:** Indicator 05
Field Name: CareFirstTrimester
Row Name: Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester
Column Name:
Year: 2006
Field Note:
Data for 2003 in the 'ALL' category includes 441infants with unknown insurance status.
10. **Section Number:** Indicator 05
Field Name: AdequateCare
Row Name: Percent of pregnant women with adequate prenatal care
Column Name:
Year: 2006
Field Note:
2003 data are provisional and include all women aged 15-44.

FORM 19
HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM
STATE: RI

HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)
(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Information)

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner? (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
ANNUAL DATA LINKAGES		
Annual linkage of infant birth and infant death certificates	3	Yes
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	1	No
Annual linkage of birth certificates and WIC eligibility files	3	Yes
Annual linkage of birth certificates and newborn screening files	3	Yes
REGISTRIES AND SURVEYS		
Hospital discharge survey for at least 90% of in-State discharges	3	Yes
Annual birth defects surveillance system	3	Yes
Survey of recent mothers at least every two years (like PRAMS)	3	Yes

*Where:
1 = No, the MCH agency does not have this ability.
2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.
3 = Yes, the MCH agency always has this ability.

FORM 19
HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM
STATE: RI

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Other: SALT	3	No
Youth Tobacco Survey: 2001, 2003, 2005	3	No

HEALTH SYSTEMS CAPACITY INDICATOR #09C (Data Capacity) Overweight/Obesity
(The Ability of the State to Determine the Percent of Children Who are Obese or Overweight)

Data Source	Does your state participate in this survey/data source? (Select 1 - 3)*	Does your MCH program have direct access to this electronic database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Pediatric Nutrition Surveillance System (PedNSS)	1	No
WIC Program Data	3	Yes
Other: RI Health Interview Survey	3	Yes
Imm. Program Data For Kindergartners	3	Yes

*Where:

1 = No

2 = Yes, the State participates but the sample size is not large enough for valid statewide estimates for this age group.

3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

Notes:

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

FORM NOTES FOR FORM 19

None

FIELD LEVEL NOTES

None

FORM 20
HEALTH STATUS INDICATORS #01-#05
MULTI-YEAR DATA
STATE: RI

HEALTH STATUS INDICATOR MEASURE # 01A

The percent of live births weighing less than 2,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	7.2	7.3	8.0	8.6	8.1
Numerator	897	933	1,027	1,139	1,002
Denominator	12,498	12,710	12,895	13,200	12,309
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 01B

The percent of live singleton births weighing less than 2,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	5.7	5.6	5.8	6.3	6.5
Numerator	694	689	721	798	768
Denominator	12,123	12,237	12,363	12,644	11,814
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 02A

The percent of live births weighing less than 1,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	1.6	1.5	1.8	1.8	1.5
Numerator	194	193	229	238	186
Denominator	12,498	12,710	12,895	13,200	12,309
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 02B

The percent of live singleton births weighing less than 1,500 grams.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	1.2	1.3	1.2	1.2	1.2
Numerator	141	155	146	150	138
Denominator	12,123	12,237	12,363	12,644	11,814
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03A

The death rate per 100,000 due to unintentional injuries among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	5.3	4.8	4.3	4.8	2.5
Numerator	11	10	9	10	5
Denominator	207,171	207,171	207,171	207,171	199,674
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03B

The death rate per 100,000 for unintentional injuries among children aged 14 years and younger due to motor vehicle crashes.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	0.5	1.4	1.4	1.9	0.0
Numerator	1	3	3	4	0
Denominator	207,171	207,171	207,171	207,171	199,674
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 03C

The death rate per 100,000 from unintentional injuries due to motor vehicle crashes among youth aged 15 through 24 years.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	14.9	18.3	14.9	24.4	15.1
Numerator	22	27	22	36	24
Denominator	147,258	147,258	147,258	147,258	158,534
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 04A

The rate per 100,000 of all nonfatal injuries among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	167.5	162.2	176.7	150.6	153.8
Numerator	347	336	366	312	307
Denominator	207,171	207,171	207,171	207,171	199,674
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 04B

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among children aged 14 years and younger.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	20.8	16.9	20.3	15.4	19.5
Numerator	43	35	42	32	39
Denominator	207,171	207,171	207,171	207,171	199,674
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 04C

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among youth aged 15 through 24 years.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	86.9	76.7	103.9	72.0	96.5
Numerator	128	113	153	106	153
Denominator	147,258	147,258	147,258	147,258	158,534
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH STATUS INDICATOR MEASURE # 05A

The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	24.4	20.7	19.6	21.4	23.3
Numerator	780	771	729	796	876
Denominator	31,987	37,246	37,246	37,246	37,676
Is the Data Provisional or Final?				Final	Provisional

HEALTH STATUS INDICATOR MEASURE # 05B

The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia.

	2000	2001	<u>Annual Indicator Data</u>		2004
			2002	2003	
Annual Indicator	6.4	6.9	6.5	7.0	8.4
Numerator	1,173	1,353	1,262	1,373	1,542
Denominator	184,363	194,977	194,977	194,977	183,863
Is the Data Provisional or Final?				Final	Provisional

FORM NOTES FOR FORM 20

Data for 2004 are provisional. Out-of-state births and out-of-state deaths are not included. US Census data or Rhode Island population estimates are used. Updates to previous years data are made when new data are available.

FIELD LEVEL NOTES

1. **Section Number:** Health Status Indicator #03B

Field Name: HSI03B

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect calendar year and all unintentional deaths involving a motor vehicle. This includes MV colliding with a bike or motorcycle.

Data for 2001-2002 are provisional.

2. **Section Number:** Health Status Indicator #03B

Field Name: HSI03B

Row Name:

Column Name:

Year: 2003

Field Note:

2003: Data are provisional, reflect calendar year and all unintentional deaths involving a motor vehicle. This includes MV colliding with a bike or motorcycle.

3. **Section Number:** Health Status Indicator #03C

Field Name: HSI03C

Row Name:

Column Name:

Year: 2002

Field Note:

Data reflect calendar year and all unintentional deaths involving a motor vehicle. This includes MV colliding with a bike or motorcycle.

4. **Section Number:** Health Status Indicator #03C

Field Name: HSI03C

Row Name:

Column Name:

Year: 2003

Field Note:

Data, reflect calendar year and all unintentional deaths involving a motor vehicle. This includes MV colliding with a bike or motorcycle.

5. **Section Number:** Health Status Indicator #03C

Field Name: HSI03C

Row Name:

Column Name:

Year: 2004

Field Note:

2004: Data are provisional. Data reflect calendar year and all unintentional deaths involving a motor vehicle. This includes MV colliding with a bike or motorcycle.

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #06A - Demographics (Total Population) *Infants and children aged 0 through 24 years enumerated by sub-populations of age group and race. (Demographics)*

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Final

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	12,206	9,070	814	96	297	15	769	1,145
Children 1 through 4	51,690	39,228	3,190	414	1,431	41	2,854	4,532
Children 5 through 9	71,905	55,486	4,661	555	1,885	44	3,312	5,962
Children 10 through 14	71,370	56,134	4,514	520	1,910	39	2,932	5,321
Children 15 through 19	75,445	59,676	4,568	507	2,701	64	2,643	5,286
Children 20 through 24	71,813	56,191	4,456	378	2,852	73	2,522	5,341
Children 0 through 24	354,429	275,785	22,203	2,470	11,076	276	15,032	27,587

HSI #06B - Demographics (Total Population) *Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)*

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	10,087	2,119	
Children 1 through 4	43,379	8,311	
Children 5 through 9	61,190	10,715	
Children 10 through 14	62,305	9,065	
Children 15 through 19	66,790	8,655	
Children 20 through 24	62,861	8,952	
Children 0 through 24	306,612	47,817	0

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #07A - Demographics (Total live births) *Live births to women (of all ages) enumerated by maternal age and race. (Demographics)*

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Provisional

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	15	12	2	1	0	0	0	0
Women 15 through 17	386	268	69	22	24	0	0	3
Women 18 through 19	691	546	92	22	24	0	0	7
Women 20 through 34	9,692	8,198	878	118	411	0	0	87
Women 35 or older	2,416	2,114	168	13	88	0	0	33
Women of all ages	13,200	11,138	1,209	176	547	0	0	130

HSI #07B - Demographics (Total live births) *Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)*

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Women < 15	5	10	0
Women 15 through 17	214	139	33
Women 18 through 19	393	226	72
Women 20 through 34	6,608	1,820	1,264
Women 35 or older	1,778	269	369
Women of all ages	8,998	2,464	1,738

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #08A - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and race. (Demographics)

For both parts A and B: Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Provisional

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	88	71	10	0	4	0	0	3
Children 1 through 4	10	9	1	0	0	0	0	0
Children 5 through 9	8	8	0	0	0	0	0	0
Children 10 through 14	8	6	2	0	0	0	0	0
Children 15 through 19	46	39	5	1	1	0	0	0
Children 20 through 24	56	49	5	1	1	0	0	0
Children 0 through 24	216	182	23	2	6	0	0	3

HSI #08B - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	64	16	8
Children 1 through 4	9	0	1
Children 5 through 9	6	0	2
Children 10 through 14	7	1	0
Children 15 through 19	35	6	5
Children 20 through 24	45	7	4
Children 0 through 24	166	30	20

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #09A - Demographics (Miscellaneous Data) *Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)*

Is this data final or provisional? Provisional

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	282,618	219,594.0	17,749.0	2,092.0	8,224.0	203.0	12,510.0	22,246.0	2004
Percent in household headed by single parent	30.0	67.9	14.0	1.7	2.6	0	0	13.8	2004
Percent in TANF (Grant) families	8.0	50.8	12.5	0.2	3.5	0	0	33.0	2004
Number enrolled in Medicaid	73,817	39,355.0	7,033.0	130.0	1,560.0	0	0	25,739.0	2004
Number enrolled in SCHIP	10,886	4,411.0	775.0	24.0	231.0	0	0	5,445.0	2004
Number living in foster home care	2,063	1,405.0	400.0	28.0	27.0	5.0	104.0	94.0	2004
Number enrolled in food stamp program	36,818	20,264.0	4,231.0	62.0	1,042.0	0	0	11,219.0	2004
Number enrolled in WIC	19,618	14,432.0	4,057.0	95.0	691.0	0	0	343.0	2004
Rate (per 100,000) of juvenile crime arrests	4,739.0	3,901.0	12,303.0	0	3,414.0	0	0	6,660.0	2004
Percentage of high school drop-outs (grade 9 through 12)	17.0	81.7	12.9	1.2	4.2	0	0	0	2004

HSI #09B - Demographics (Miscellaneous Data) *Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity. (Demographics)*

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19	243,751.0	38,865.0	0	2004
Percent in household headed by single parent		27.3		2004
Percent in TANF (Grant) families	41.1	25.9	33.0	2004
Number enrolled in Medicaid	33,333.0	14,749.0	25,739.0	2004
Number enrolled in SCHIP		2,167.0	8,719.0	2004
Number living in foster home care	1,591.0	387.0	85.0	2004
Number enrolled in food stamp program	15,540.0	10,059.0	11,219.0	2004
Number enrolled in WIC	12,188.0	7,087.0	343.0	2004
Rate (per 100,000) of juvenile crime arrests	3,893.0	4,604.0		2004
Percentage of high school drop-outs (grade 9 through 12)	74.9	25.1		2004

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #10 - Demographics (Geographic Living Area) *Geographic living area for all resident children aged 0 through 19 years old. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? No Is this data final or provisional? Provisional

GEOGRAPHIC LIVING AREAS	TOTAL
Living in metropolitan areas	266,973
Living in urban areas	282,616
Living in rural areas	0
Living in frontier areas	0
Total - all children 0 through 19	282,616

Note:

The Total will be determined by adding reported numbers for urban, rural and frontier areas.

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #11 - Demographics (Poverty Levels) *Percent of the State population at various levels of the federal poverty level. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? Yes Is this data final or provisional? Provisional

POVERTY LEVELS	TOTAL
Total Population	1,048,749.0
Percent Below: 50% of poverty	4.2
100% of poverty	11.5
200% of poverty	26.9

FORM 21
HEALTH STATUS INDICATORS
DEMOGRAPHIC DATA
STATE: RI

HSI #12 - Demographics (Poverty Levels) *Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics)*

Reporting Year: 2004 Is this data from a State Projection? Yes Is this data final or provisional? Provisional

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	278,746.0
Percent Below: 50% of poverty	6.7
100% of poverty	16.6
200% of poverty	34.5

FORM NOTES FOR FORM 21

Data Sources:

HSI #06: Data from 2000 Census. State Projections are done every five years and are not available by race or ethnicity. State Projected numbers for 2005 are similar to the 2000 Census. Projected number of children aged 0-19 years old is 281,892 instead of 282,616. Projected number of children aged 0-24 years old is 358,207 instead of 354,429.

HSI #07A/B: Rhode Island resident births from 2003 birth file.
HSI #08A/B: Rhode Island resident deaths from 2003 death file.

HSI #10: Data provided for the 'Geographic Living Areas' reflect 2000 Census Data. Rhode Island only has Metropolitan Areas and Non Metro Areas.

HSI #11 & HSI #12: Data for Poverty Levels is from Current Population Survey for March 2003.

FIELD LEVEL NOTES

- 1. Section Number:** Indicator 09A
Field Name: HSIRace_Children
Row Name: All children 0 through 19
Column Name:
Year: 2006
Field Note:
Data reported is from the 2000 Population Census.
- 2. Section Number:** Indicator 09A
Field Name: HSIRace_SingleParentPercent
Row Name: Percent in household headed by single parent
Column Name:
Year: 2006
Field Note:
Data reported in the 2005 Rhode Island Kids Count Factbook. Source of data is the 2000 Population Census. Race and ethnicity breakdown are estimated.
- 3. Section Number:** Indicator 09A
Field Name: HSIRace_TANFPercent
Row Name: Percent in TANF (Grant) families
Column Name:
Year: 2006
Field Note:
Data reflects percent of children aged 0-18 on the Family Independence Program [FIP] as of 12/2004. Source of data is the Department of Human Services and race/ethnicity are estimated.
- 4. Section Number:** Indicator 09A
Field Name: HSIRace_MedicaidNo
Row Name: Number enrolled in Medicaid
Column Name:
Year: 2006
Field Note:
Data reflects number of children aged 0-18 enrolled in Medicaid as of 12/2004. Source of data is the Department of Human Services and due to the large number of unknowns, race/ethnicity should be considered estimates.
- 5. Section Number:** Indicator 09A
Field Name: HSIRace_SCHIPNo
Row Name: Number enrolled in SCHIP
Column Name:
Year: 2006
Field Note:
Data reflects number of children aged 8-18 enrolled in SCHIP as of 12/2004. Source of data is the Department of Human Services and due to the large number of unknowns, race/ethnicity should be considered estimates.
- 6. Section Number:** Indicator 09A
Field Name: HSIRace_FoodStampNo
Row Name: Number enrolled in food stamp program
Column Name:
Year: 2006
Field Note:
Data reflects number of children aged 0-18 enrolled in food stamp program as of 12/2004. Source of data is the Department of Human Services and due to the large number of unknowns, race/ethnicity should be considered estimates.
- 7. Section Number:** Indicator 09A
Field Name: HSIRace_WICNo
Row Name: Number enrolled in WIC
Column Name:
Year: 2006
Field Note:
Data source is Rhode Island WIC program and reflects calendar year 2004.
- 8. Section Number:** Indicator 09A
Field Name: HSIRace_JuvenileCrimeRate
Row Name: Rate (per 100,000) of juvenile crime arrests
Column Name:
Year: 2006
Field Note:
Data source is Rhode Island Kids Count Factbook and reflect 2004. Race and ethnicity breakdown are estimated.
- 9. Section Number:** Indicator 09A
Field Name: HSIRace_DropOutPercent
Row Name: Percentage of high school drop-outs (grade 9 through 12)
Column Name:
Year: 2006
Field Note:
Data source is the Rhode Island Department of Education. Data is for school year 2003-2004. Race and ethnicity breakdown are estimated.
- 10. Section Number:** Indicator 09B
Field Name: HSIEthnicity_Children

Row Name: All children 0 through 19

Column Name:

Year: 2006

Field Note:

Data reported is from the 2000 Population Census.

11. **Section Number:** Indicator 09B

Field Name: HSI_{Ethnicity_JuvenileCrimeRate}

Row Name: Rate (per 100,000) of juvenile crime arrests

Column Name:

Year: 2006

Field Note:

Data not available by race or ethnicity. Hispanic rate is an estimated.

12. **Section Number:** Indicator 10

Field Name: Metropolitan

Row Name: Living in metropolitan areas

Column Name:

Year: 2006

Field Note:

Data are from 2000 census.

13. **Section Number:** Indicator 10

Field Name: Urban

Row Name: Living in urban areas

Column Name:

Year: 2006

Field Note:

Data are from 2000 census.

Rhode Island would report 266,973 in metropolitan areas and 15,643 in urban areas [non metro areas].

Per HRSA call center, since sum of all children 0 -19 does not include 'metropolitan area' category, enter all children aged 0 -19 in 'urban area' category.

14. **Section Number:** Indicator 09A

Field Name: HSI_{Race_FosterCare}

Row Name: Number living in foster home care

Column Name:

Year: 2006

Field Note:

Data reflect children in placement aged 0 -19 as of 12/2004. Data source is Department of Children, Youth and Families.

NEW STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET
STATE: RI

SP # 1

PERFORMANCE MEASURE:

Percent of PRAMS respondents who report a diagnosis of depression before, during or after pregnancy

GOAL

To improve maternal health and birth outcomes

DEFINITION

Numerator:

number of PRAMS respondents with diagnosed depression

Denominator:

total number of PRAMS respondents

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Rhode Island Pregnancy Risk Assessment Monitoring System (PRAMS)

SIGNIFICANCE

Research has shown that approximately one in five women experience perinatal depression and Rhode Island PRAMS data also reflect this statistic. Women with perinatal depression are also at a higher risk for poor birth outcomes. Identifying women with depression and understanding their characteristics and experiences should lead to program enhancements and policies resulting in earlier identification and referrals.

OBJECTIVE

2006	2007	2008	2009	2010
------	------	------	------	------

SP # 2

PERFORMANCE MEASURE:

Percent of children aged 2-5 enrolled in the WIC Program with BMI's \geq 95th percentile

GOAL

To improve children's health and development

DEFINITION

Overweight is defined as having a Body Mass Index (BMI) at or above the 95th percentile

Numerator:

Children aged 2-5 enrolled in the WIC Program with a BMI greater at or above the 95th percentile

Denominator:

Total number of children aged 2-5 enrolled in the WIC Program

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Rhode Island WIC data system

SIGNIFICANCE

The percentage of children who are overweight has been rising both at the national and state level. Overweight children are at a higher risk for physical and psychosocial problems. Rhode Island WIC data have shown that more than one five children aged 2-5 are overweight.

OBJECTIVE

2006	2007	2008	2009	2010
------	------	------	------	------

SP # 3

PERFORMANCE MEASURE:

Percent of families with at-risk newborns that received a home visit from the Family Outreach Program within the newborn period (<=90 days)

GOAL

To reduce risks among newborns and their families

DEFINITION

Numerator:

Number of at-risk newborns who received a home visit

Denominator:

Total number of at-risk newborns

Units: **Text:** 0

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Universal Newborn Developmental Risk Screening, Family Outreach and KIDSNET data systems.

SIGNIFICANCE

Access to a broad range of health and family support services is critical to helping children grow into strong, healthy, productive adults and good parents. Children are at increased risk if their parents or caretakers are overwhelmed by multiple problems such as inadequate income, lack of a job or a decent place to live, emotional stress, isolation from extended family or friends, drug and/or alcohol abuse, mental illness or domestic violence. Many parents lack essential parenting skills and are struggling with a combination of social and economic issues. Families benefit from access to comprehensive services that are able to flexibly respond to their needs.

OBJECTIVE

2006	2007	2008	2009	2010
------	------	------	------	------

SP # 4

PERFORMANCE MEASURE:

Percent of children aged less than 6 who live in the core cities and have blood lead levels at or above 10ug/dL

GOAL

To reduce lead poisoning among children aged less than 6

DEFINITION

Rhode Island has identified the following six core cities based on the proportion of children living in poverty: Central Falls, Newport, Pawtucket, Providence, West Warwick and Woonsocket.

Numerator:

Number of children aged less than 6 living in the core cities with blood lead levels at or above 10ug/dL

Denominator:

Total number of children aged less than 6 living in the core cities that were screened for lead poisoning

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

8-11. Elevated blood lead levels in children
Eliminate elevated blood lead levels in children

DATA SOURCES AND DATA ISSUES

Lead Elimination Surveillance System(LESS)and KIDSNET data systems

SIGNIFICANCE

Severe lead poisoning can lead to profound mental retardation, coma, seizures and death. Even low levels of exposure can impair central nervous system function causing delayed cognitive development, hearing problems, growth retardation, and metabolic disorders. Homes and play areas, particularly in substandard housing areas remain a significant source of lead in children's blood. The chief sources of lead exposure are thought to be old flaking lead-based paint, dust and soil. Lead poisoning is more prevalent among children living in poverty, often in inner cities, than among those in higher socioeconomic levels. In Rhode Island, lead poisoning rates are highest among children who reside in the core cities.

OBJECTIVE

2006	2007	2008	2009	2010
------	------	------	------	------

SP # 5

PERFORMANCE MEASURE:

Percent of children who received a behavioral health service among children who received any school-based health services

GOAL

To identify and address social, emotional and behavioral health needs among children

DEFINITION

Numerator:

Number of children who received a behavioral health service from a school-based health center

Denominator:

Number of children who received any school-based health services

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

School-based health centers. These data have limitations including lack of consistency in coding and use of terminology which make it difficult to categorize behavioral health services.

SIGNIFICANCE

Identifying and meeting the emotional and behavioral health needs of children is critical for their success. School-based health centers offer comprehensive care to children and adolescents and provide professional education on teen health including mental health. Adequate capacity to address the mental health needs of adolescents remains a statewide concern.

OBJECTIVE

2006	2007	2008	2009	2010
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SP # 6

PERFORMANCE MEASURE:

Ratio of the Black or African American prematurity rate to the White prematurity rate

GOAL

To reduce prematurity and eliminate disparities in prematurity rates

DEFINITION

Numerator:

Percent of Black or African American babies with gestational ages of less than 37 weeks

Denominator:

Percent of White babies with gestational ages of less than 37 weeks

Units: 1 **Text:** Ratio

HEALTHY PEOPLE 2010 OBJECTIVE

16.11 Reduce preterm births
Reduce total preterms births to 7.6%

DATA SOURCES AND DATA ISSUES

Birth File, Rhode Island Vital Statistics

SIGNIFICANCE

Preterm births are the leading cause of infant mortality in Rhode Island. Babies born prematurely are more likely to have complications such as, breathing/lung problems, heart problems, anemia, jaundice, infections, etc. Among racial and ethnic groups, Black or African American women have the highest rate of preterm births.

OBJECTIVE

2006	2007	2008	2009	2010
------	------	------	------	------

SP # 7

PERFORMANCE MEASURE:

Percent of children (who have had at least one immunization from a primary care provider) with complete immunization series (4:3:1:3) and at least one lead screening by age 2

GOAL

To assure the all children have a medical home and receive preventive services

DEFINITION

Numerator:

Number of two year-old children with complete immunization series (4:3:1:3) and at least one lead screening

Denominator:

Number of two year-old children with at least one immunization from a primary care provider

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

KIDSNET data system. Since not all providers participate in KIDSNET, the denominator requires that children have at least one immunization.

SIGNIFICANCE

Children are more likely to receive preventive, specialty and other necessary services if they have a medical home. According to the AAP a medical home should be: accessible, family centered, continuous, comprehensive, compassionate, culturally effective, and coordinated.

OBJECTIVE

2006	2007	2008	2009	2010
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SP #8

PERFORMANCE MEASURE:

GOAL

DEFINITION

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

SIGNIFICANCE

OBJECTIVE

Percent of at-risk newborns who live in a neighborhood or community with MCH community systems building partnerships

To measure the impact of community systems on at-risk newborns

Numerator:

Number of at-risk newborns living in neighborhoods or communities with MCH community building partnerships

Denominator:

Number of at-risk newborns

Units:

100

Text:

Percent

Newborn Developmental Risk Screening Program data system; CATCH program data

Community systems building partnerships develop and support maternal and child health system assessment and strategic planning in high need communities in Rhode Island. Through collaboration with the AAP CATCH initiative, there are five active projects that focus on improving medical homes. A new maternal health systems project plans to improve the system of care for women in their childbearing years.

2006

2007

2008

2009

2010

SP # 9

PERFORMANCE MEASURE:

Percent of licensed child care providers with on-site health consultants

GOAL

DEFINITION

Numerator:

Number of licensed child care providers with on-site health consultants

Denominator:

Number of all licensed child care providers

Units: 100 **Text:** Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Survey

SIGNIFICANCE

The state Title V agencies in federal Region I have agreed to develop an indicator that reflects the collective assets of their early childhood health and development systems. The Region has chosen to focus on their collective assets regarding child care health consultants (CCHC). CCHC's improve the general health and safety of children in child care and promote the development of children in other domains—e.g., socio-emotional development, cognitive development, etc.

OBJECTIVE

2006	2007	2008	2009	2010
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